

Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

Altivar Machine ATV320

function of :

Minimum Mains voltage

Maximum Mains voltage

Normal Duty

Heavy Duty

Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

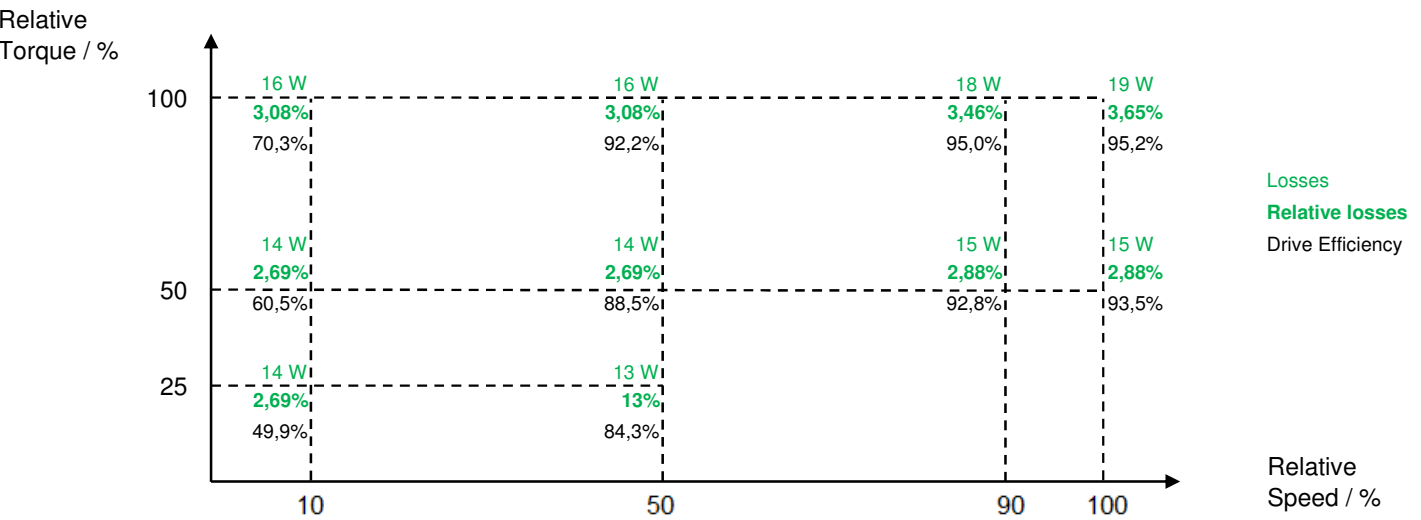
Reference : **ATV320U02M2B**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 200 VAC**
Nominal power : **0,18 kW / 0,25 HP**
Overload : **Heavy Duty**
Nominal current : **1,5 A**
Nominal apparent power : **0,5 kVA**
Nominal frequency : **50 Hz**

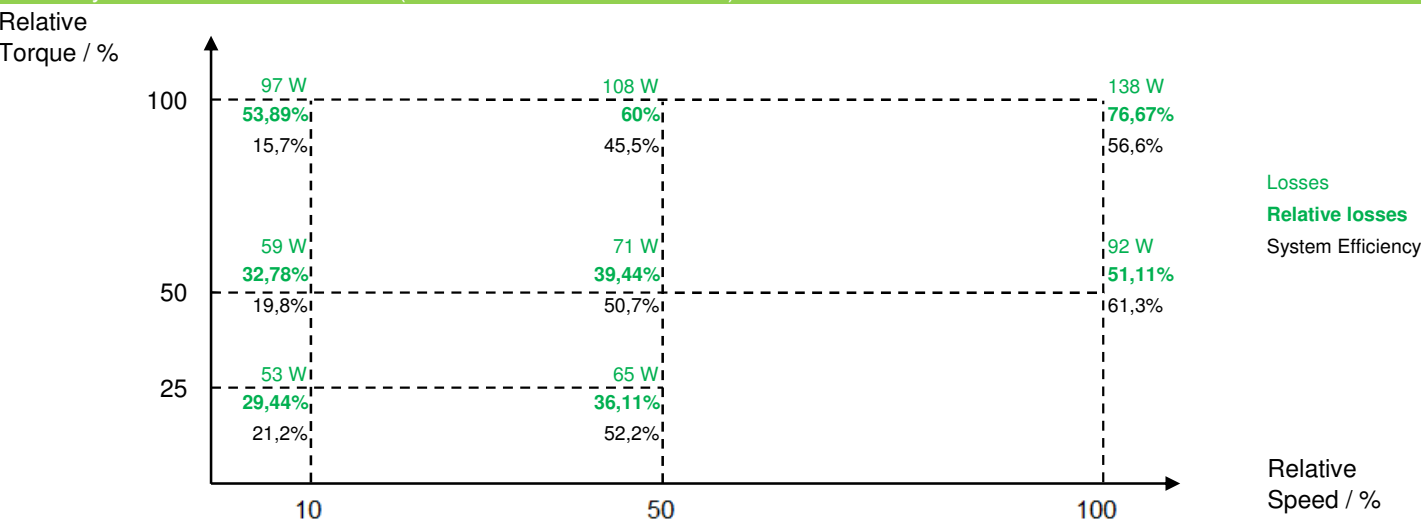


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

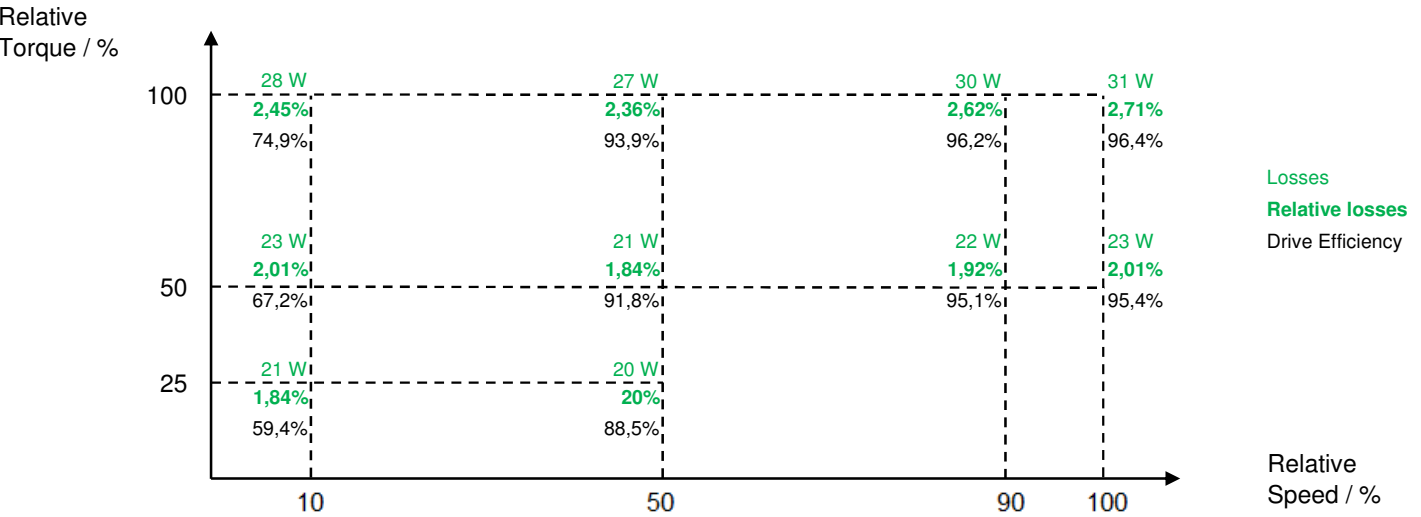
Reference : **ATV320U04M2B**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 200 VAC**
Nominal power : **0,37 kW / 0,5 HP**
Overload : **Heavy Duty**
Nominal current : **3,3 A**
Nominal apparent power : **1,1 kVA**
Nominal frequency : **50 Hz**

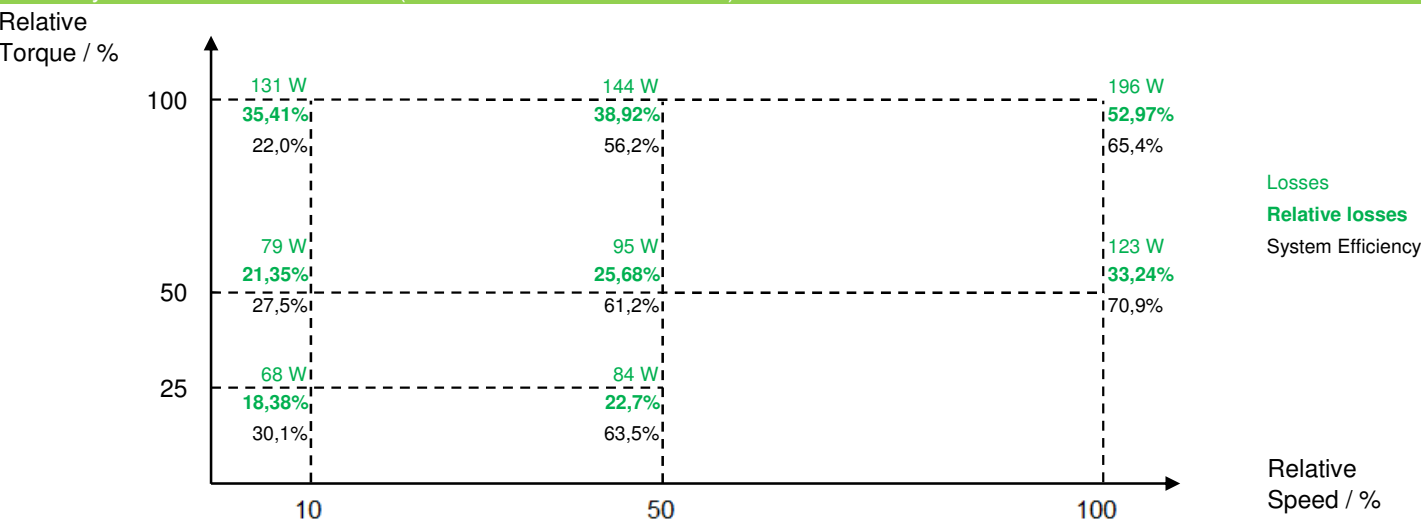


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



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Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

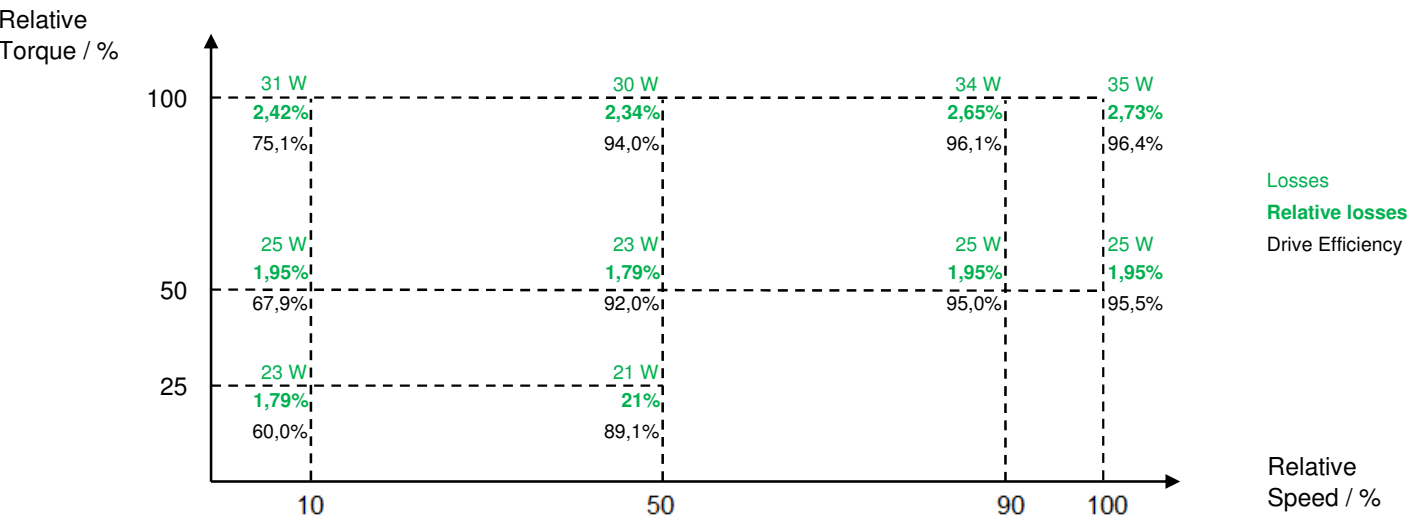
Reference : **ATV320U06M2B**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 200 VAC**
Nominal power : **0,55 kW / 0,75 HP**
Overload : **Heavy Duty**
Nominal current : **3,7 A**
Nominal apparent power : **1,3 kVA**
Nominal frequency : **50 Hz**

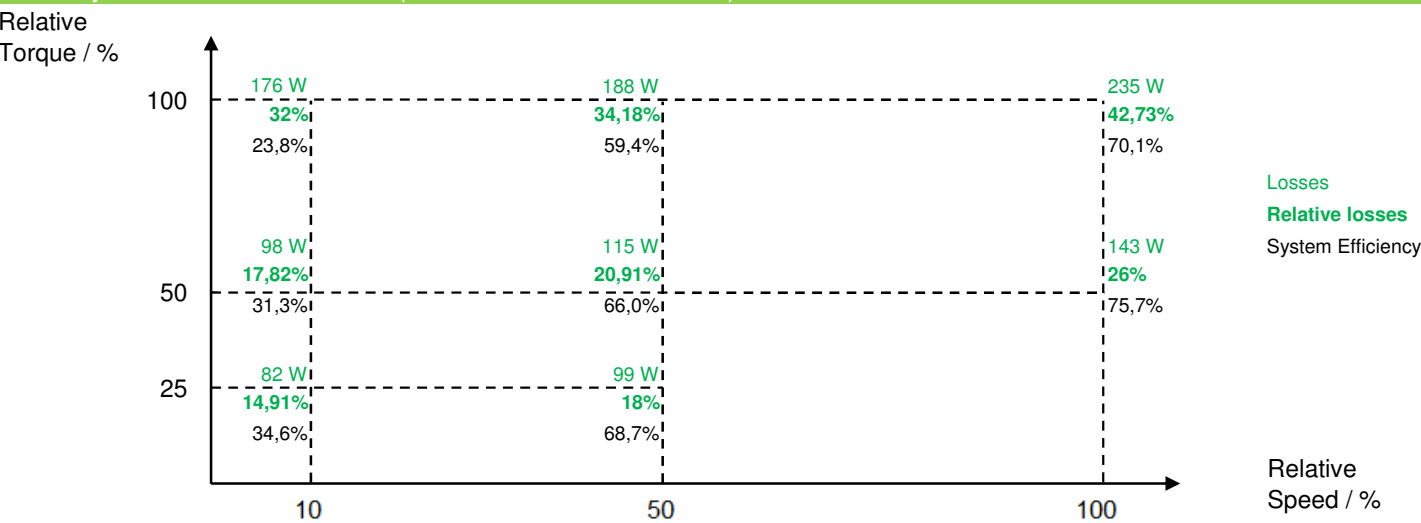


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

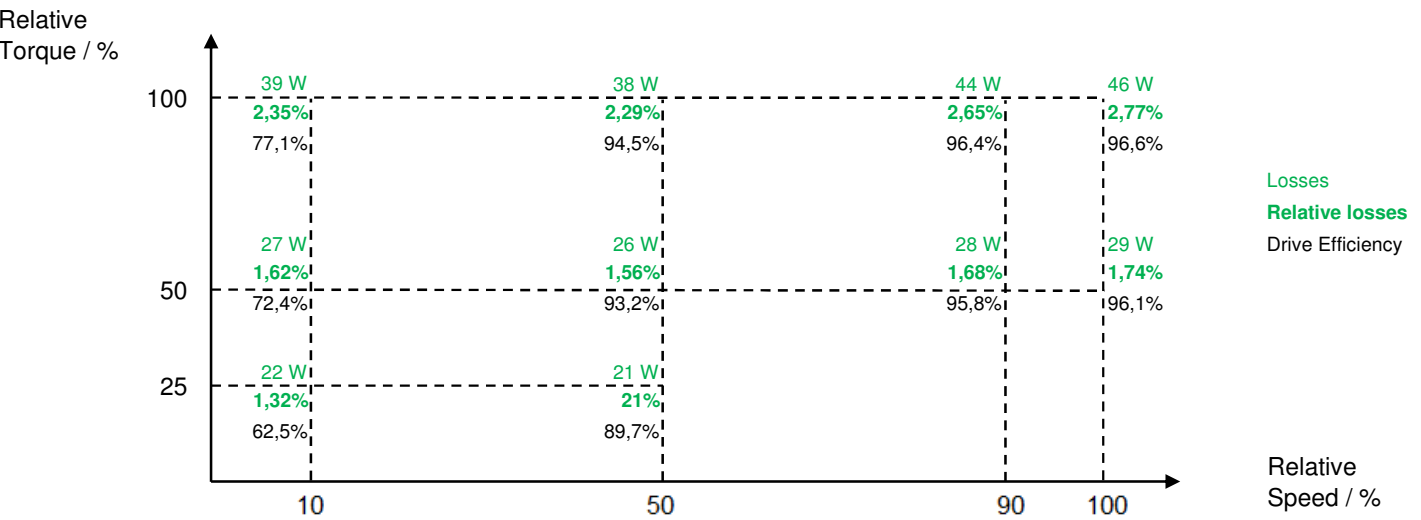
Reference : **ATV320U07M2B**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 200 VAC**
Nominal power : **0,75 kW / 1 HP**
Overload : **Heavy Duty**
Nominal current : **4,8 A**
Nominal apparent power : **1,7 kVA**
Nominal frequency : **50 Hz**

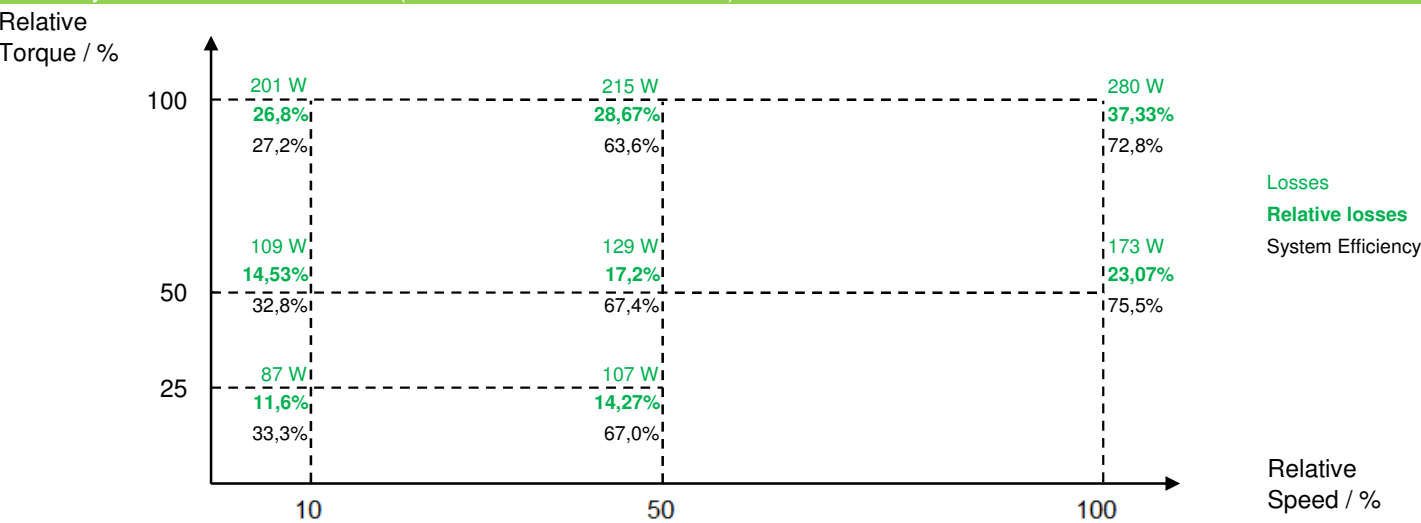


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



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Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

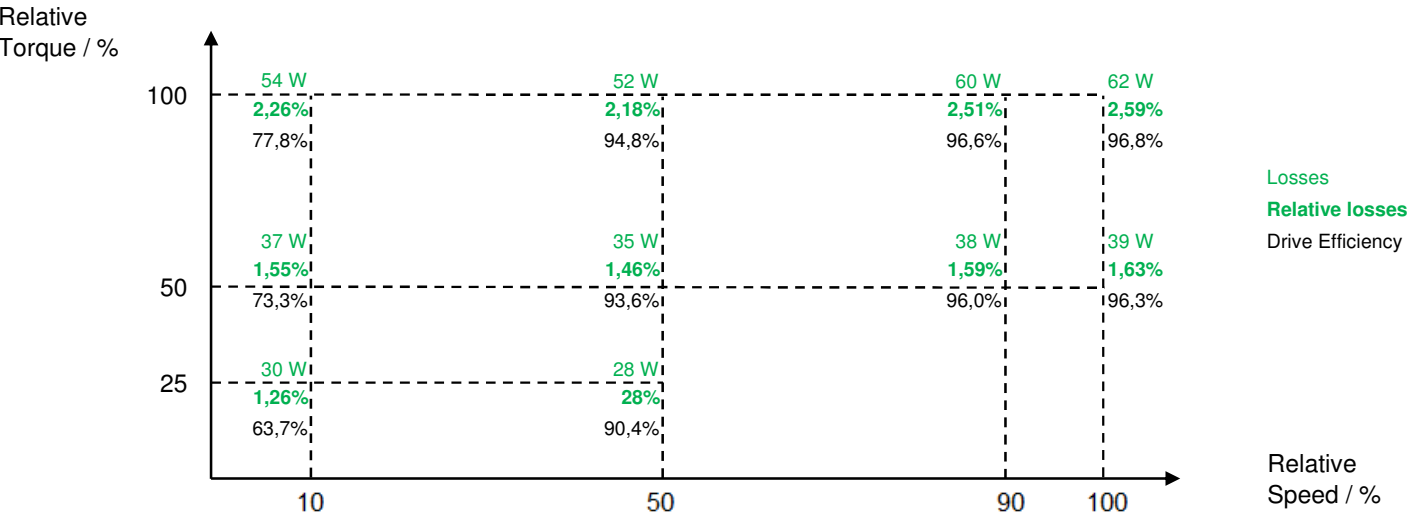
Reference : **ATV320U11M2B**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 200 VAC**
Nominal power : **1,1 kW / 1,5 HP**
Overload : **Heavy Duty**
Nominal current : **6,9 A**
Nominal apparent power : **2,4 kVA**
Nominal frequency : **50 Hz**

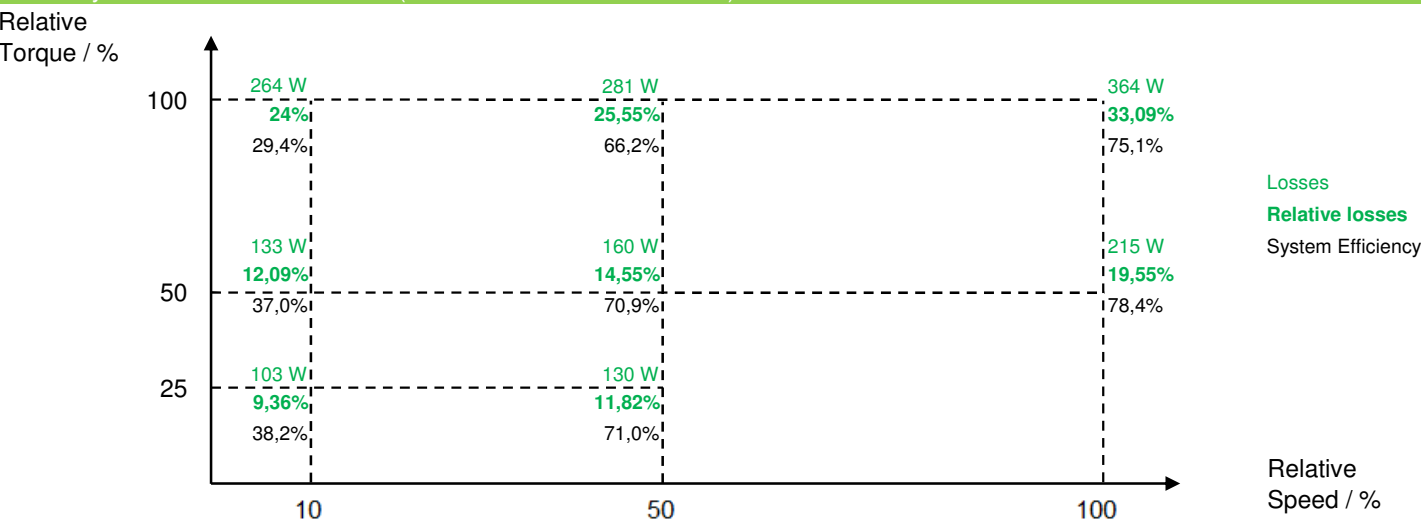


Efficiency data for the Drive

Standby losses : **7 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



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Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

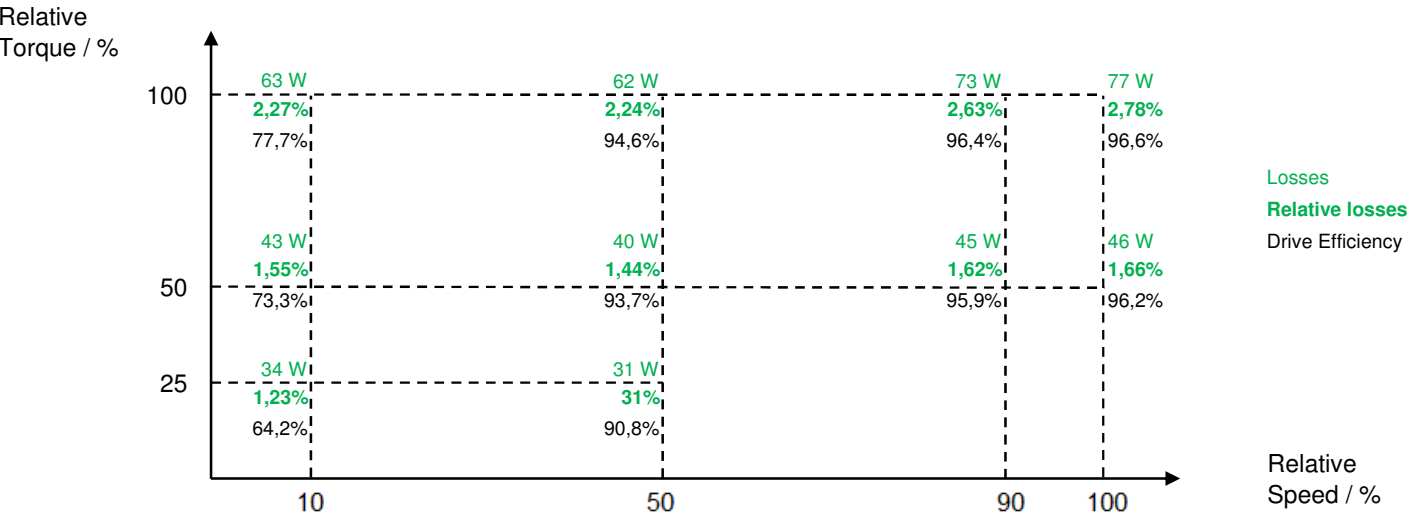
Reference : **ATV320U15M2B**

Series : AltivarMachine ATV320
Nominal voltage : 1x 200 VAC
Nominal power : 1,5 kW / 2 HP
Overload : Heavy Duty
Nominal current : 8 A
Nominal apparent power : 2,8 kVA
Nominal frequency : 50 Hz

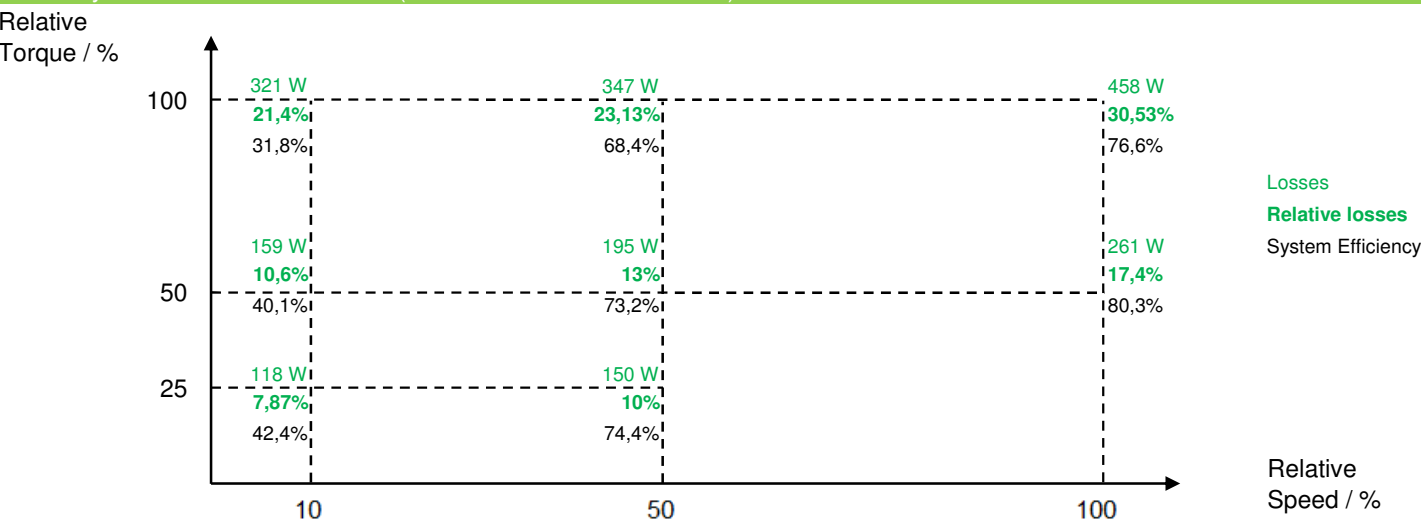


Efficiency data for the Drive

Standby losses : 7 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



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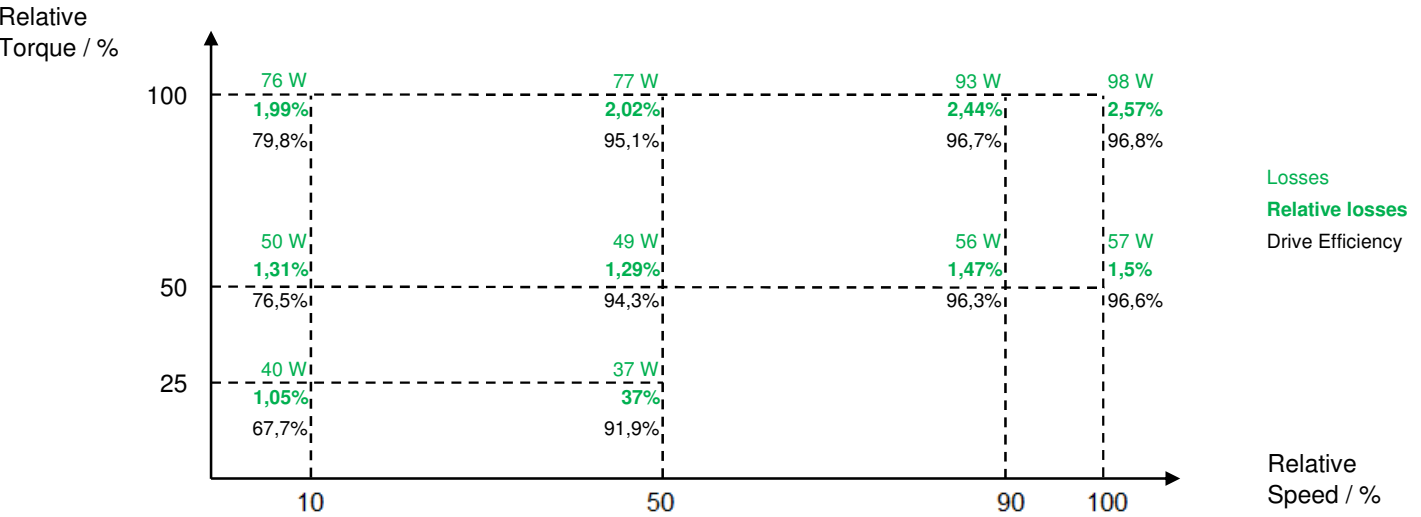
Reference : **ATV320U22M2B**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 200 VAC**
Nominal power : **2,2 kW / 3 HP**
Overload : **Heavy Duty**
Nominal current : **11 A**
Nominal apparent power : **3,8 kVA**
Nominal frequency : **50 Hz**

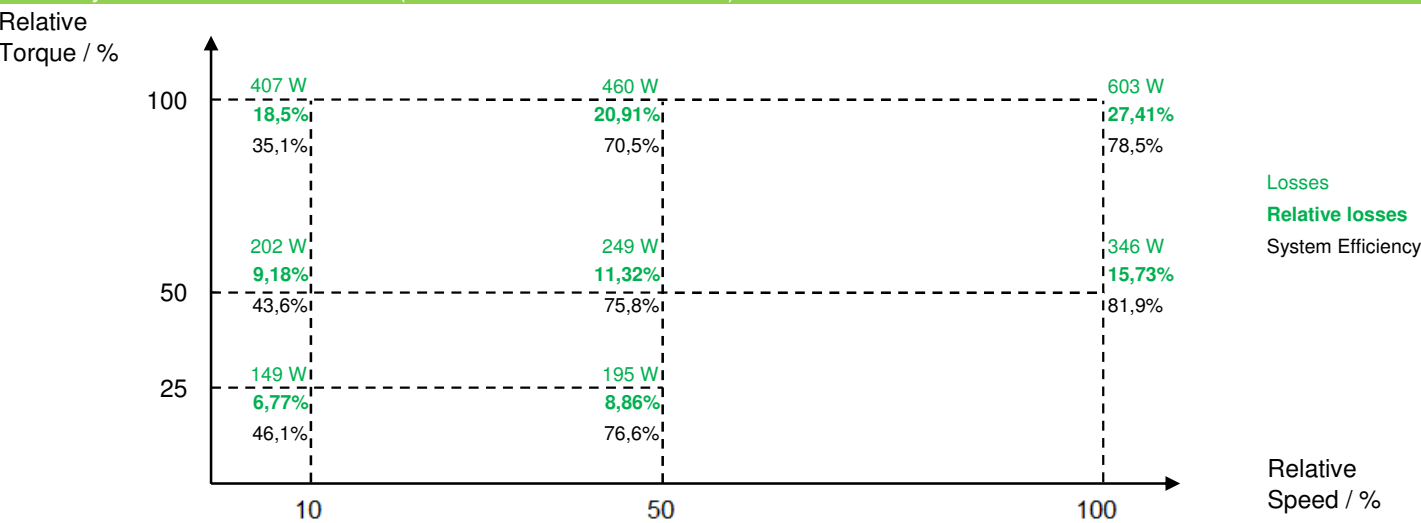


Efficiency data for the Drive

Standby losses : **7 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



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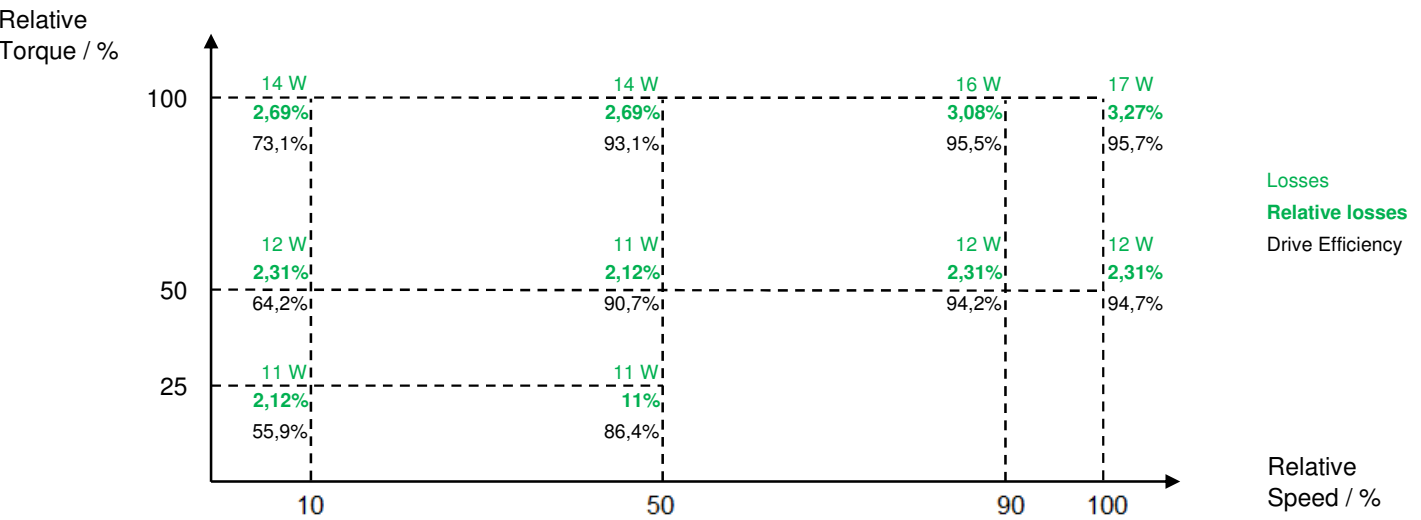
Reference : **ATV320U02M2C**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 200 VAC**
Nominal power : **0,18 kW / 0,25 HP**
Overload : **Heavy Duty**
Nominal current : **1,5 A**
Nominal apparent power : **0,5 kVA**
Nominal frequency : **50 Hz**

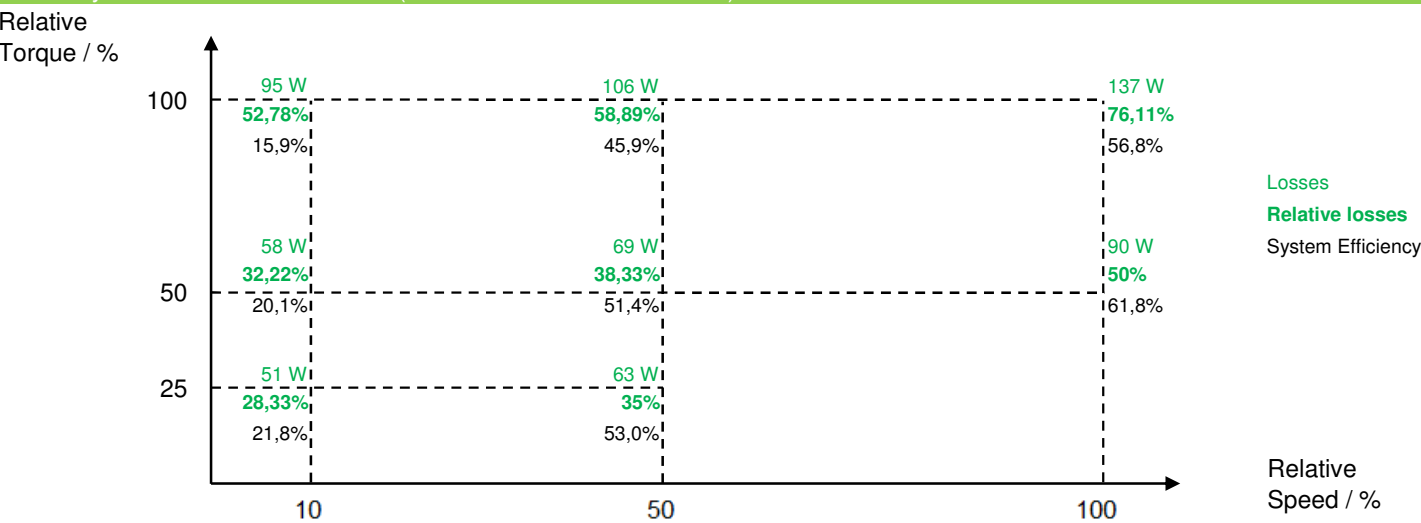


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

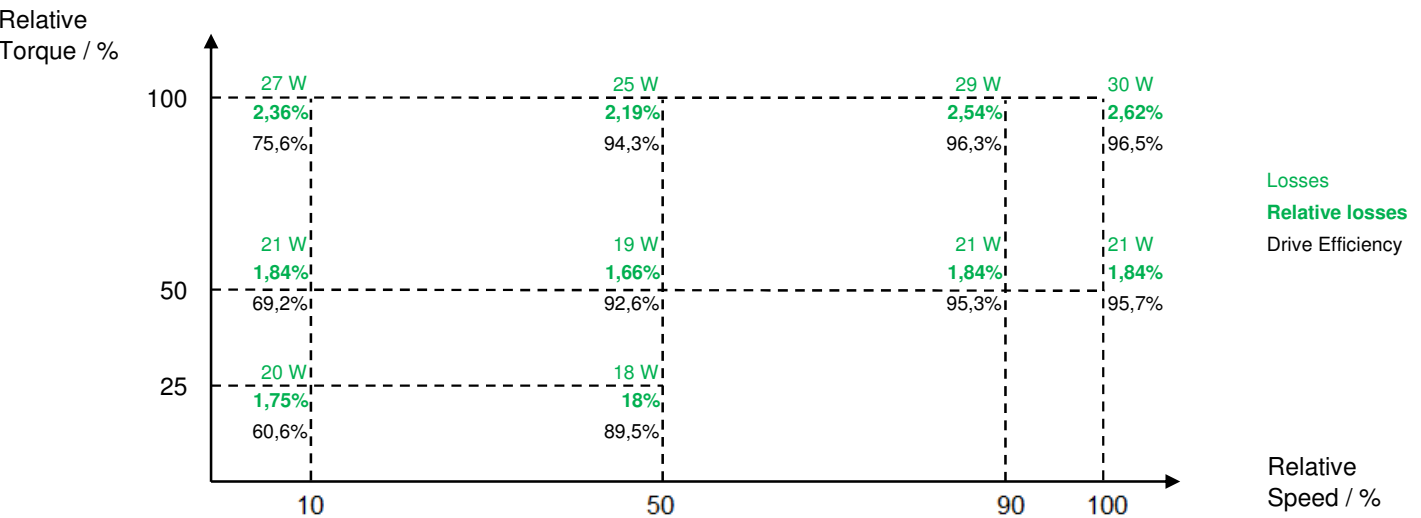
Reference : **ATV320U04M2C**

Series : AltivarMachine ATV320
Nominal voltage : 1x 200 VAC
Nominal power : 0,37 kW / 0,5 HP
Overload : Heavy Duty
Nominal current : 3,3 A
Nominal apparent power : 1,1 kVA
Nominal frequency : 50 Hz

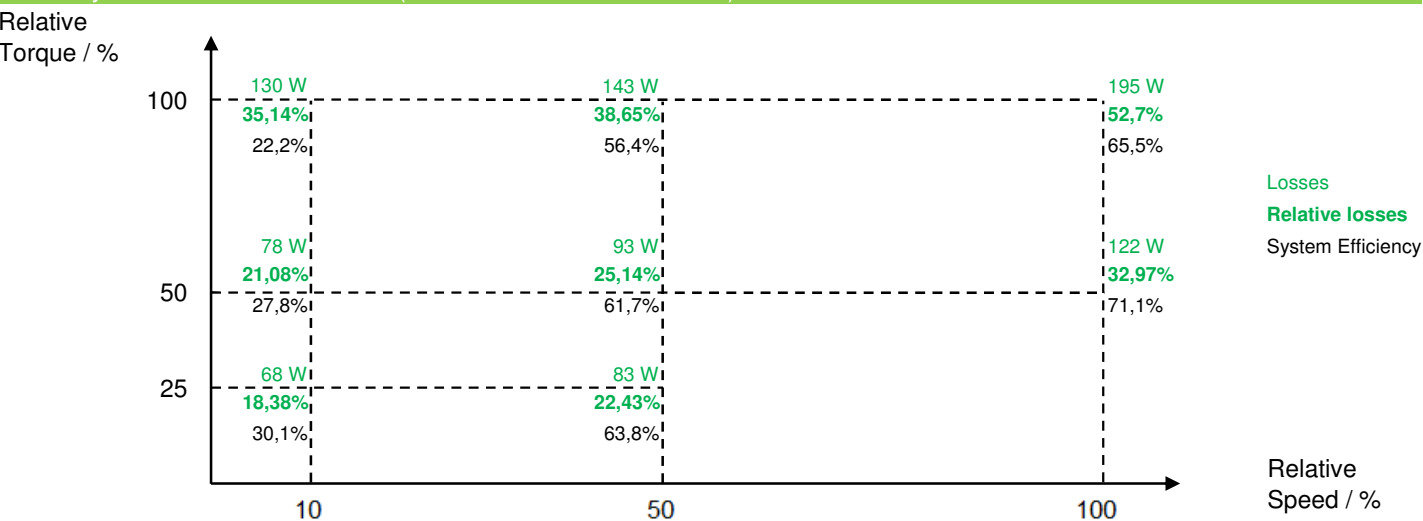


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



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Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

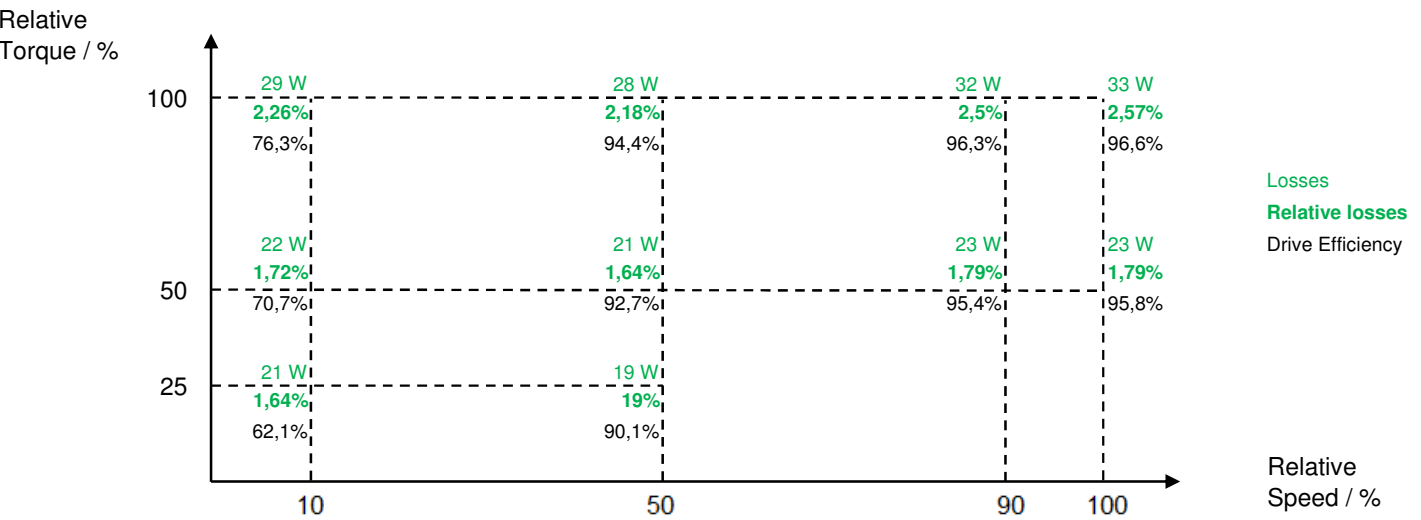
Reference : **ATV320U06M2C**

Series : AltivarMachine ATV320
Nominal voltage : 1x 200 VAC
Nominal power : 0,55 kW / 0,75 HP
Overload : Heavy Duty
Nominal current : 3,7 A
Nominal apparent power : 1,3 kVA
Nominal frequency : 50 Hz

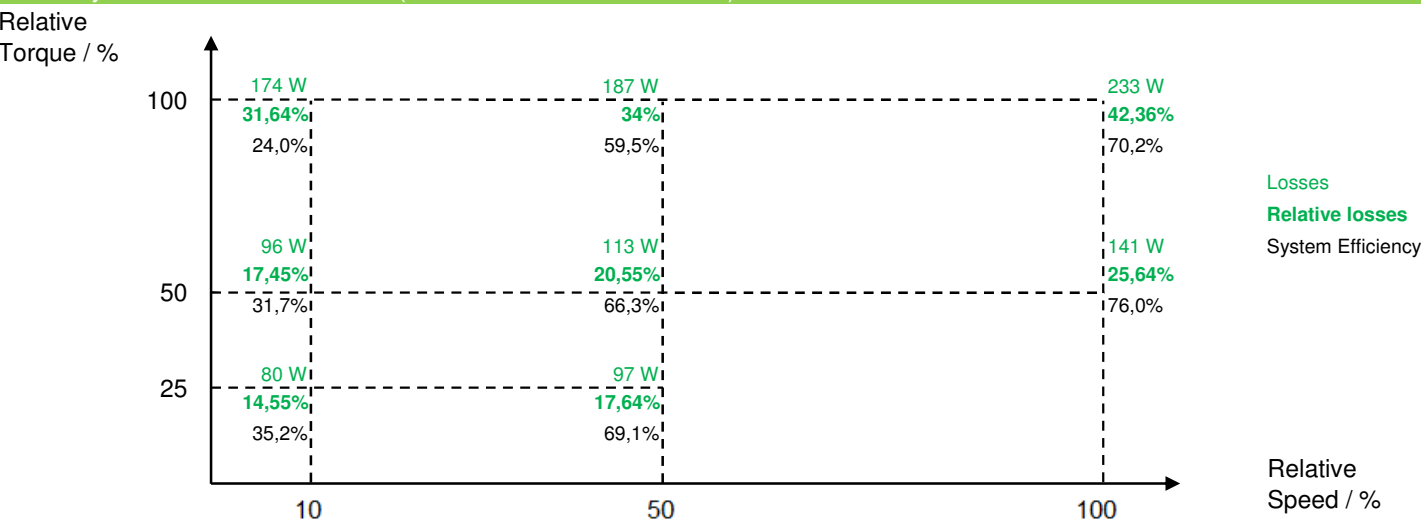


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

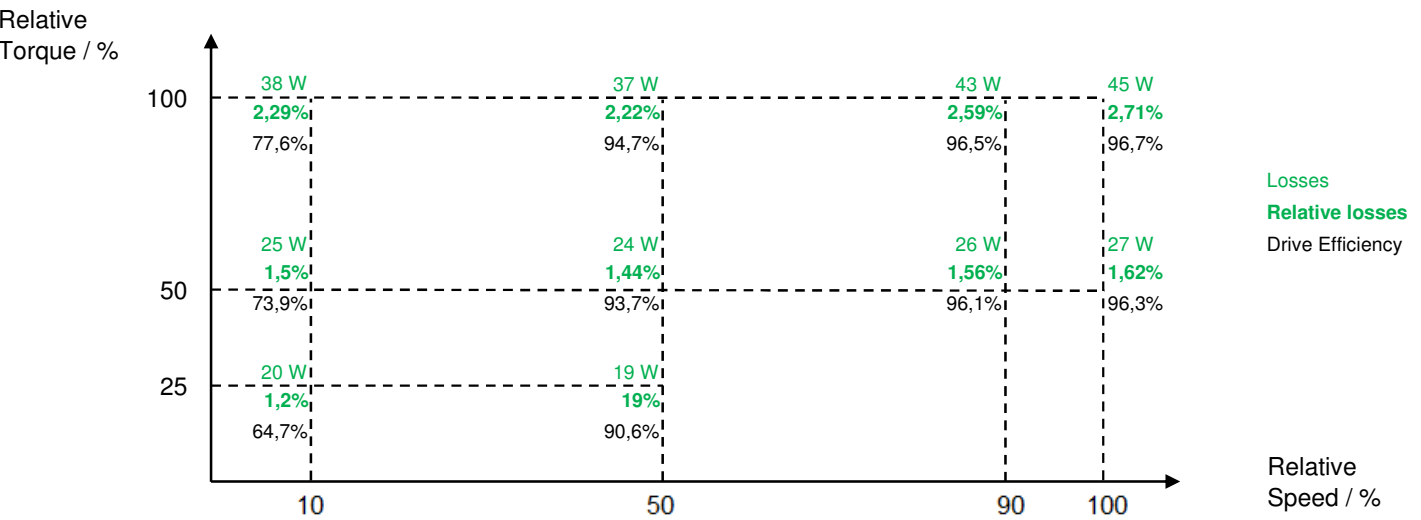
Reference : **ATV320U07M2C**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 200 VAC**
Nominal power : **0,75 kW / 1 HP**
Overload : **Heavy Duty**
Nominal current : **4,8 A**
Nominal apparent power : **1,7 kVA**
Nominal frequency : **50 Hz**

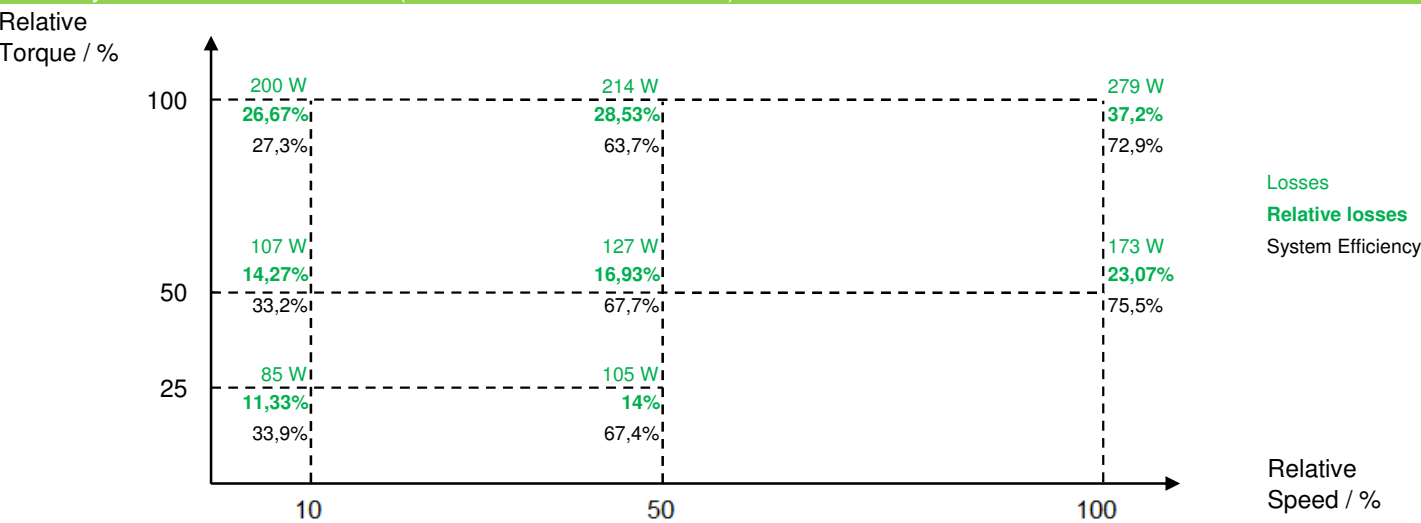


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

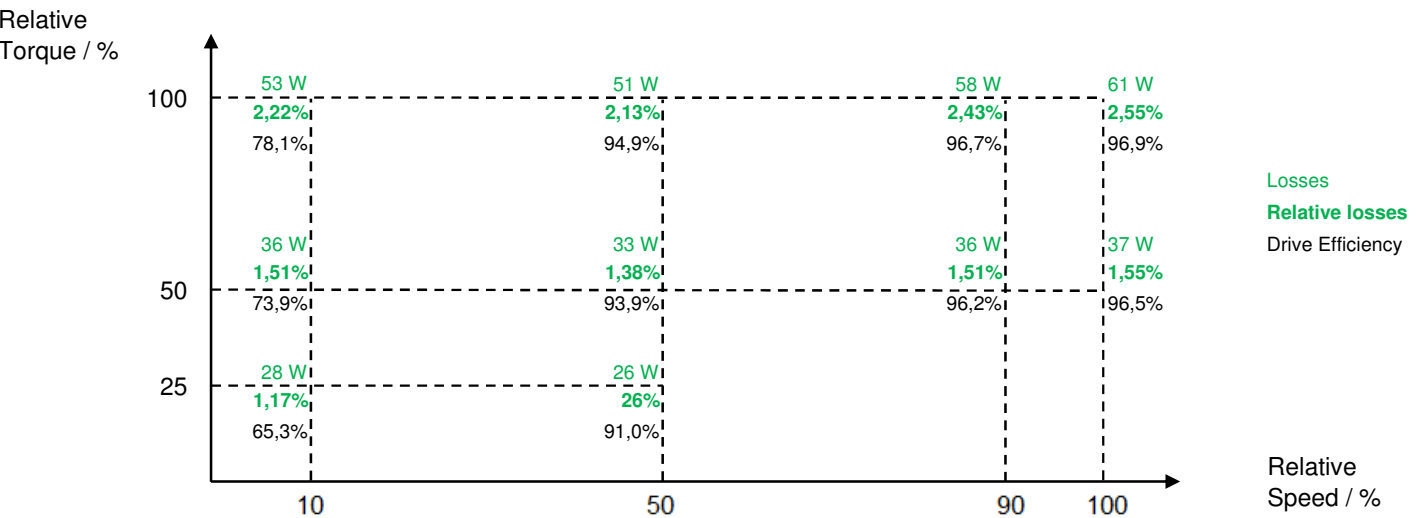
Reference : **ATV320U11M2C**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 200 VAC**
Nominal power : **1,1 kW / 1,5 HP**
Overload : **Heavy Duty**
Nominal current : **6,9 A**
Nominal apparent power : **2,4 kVA**
Nominal frequency : **50 Hz**

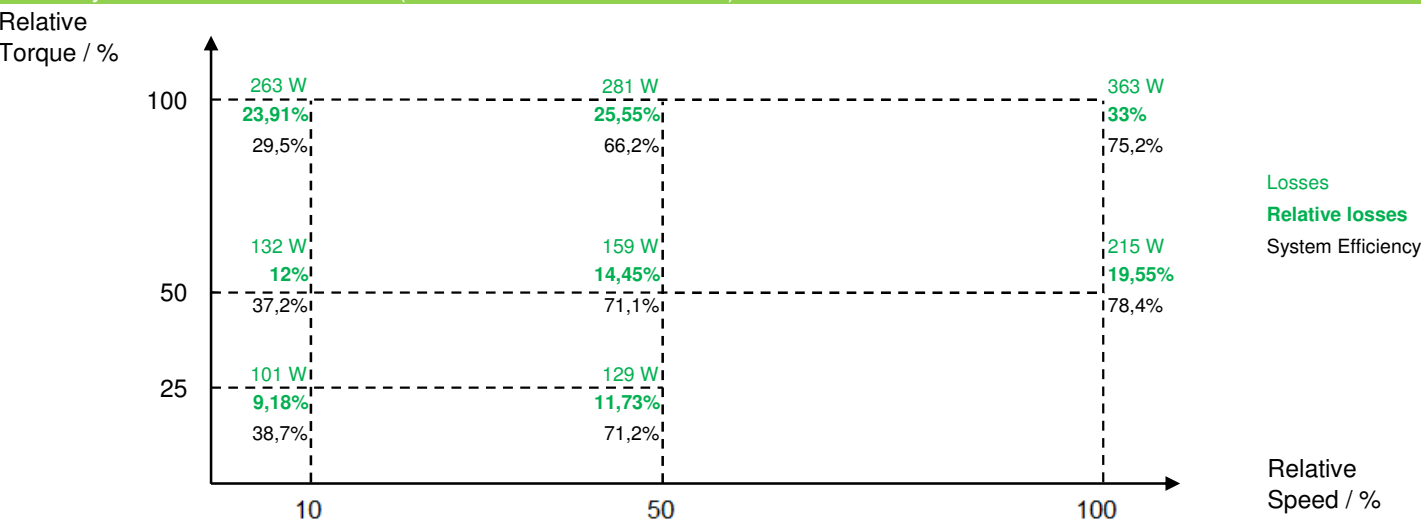


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

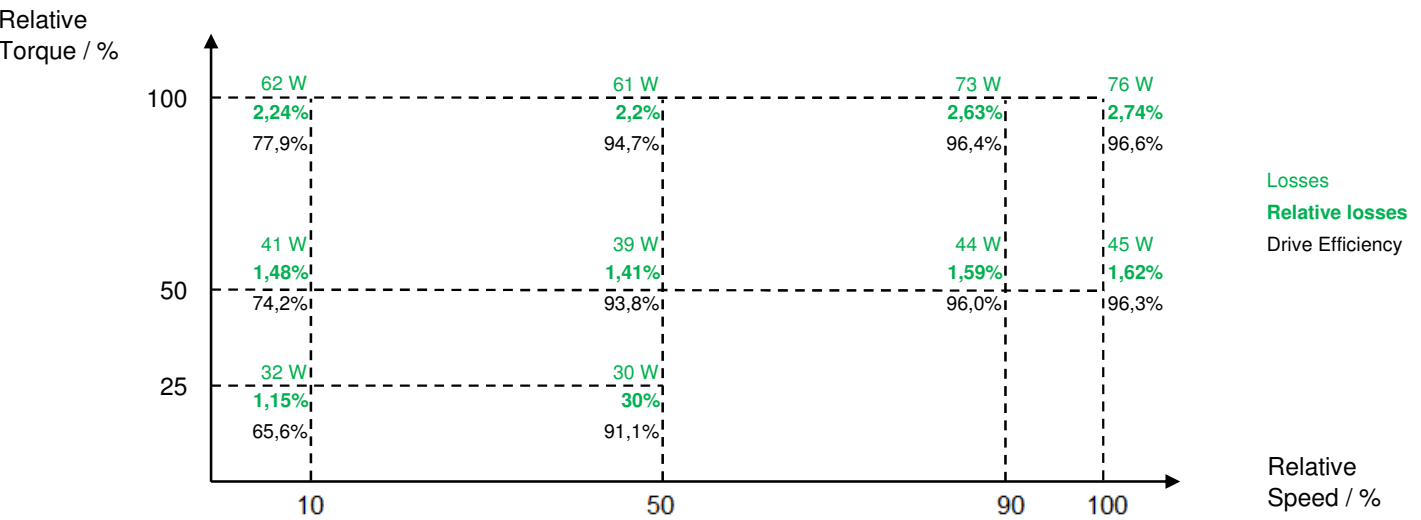
Reference : **ATV320U15M2C**

Series : AltivarMachine ATV320
Nominal voltage : 1x 200 VAC
Nominal power : 1,5 kW / 2 HP
Overload : Heavy Duty
Nominal current : 8 A
Nominal apparent power : 2,8 kVA
Nominal frequency : 50 Hz

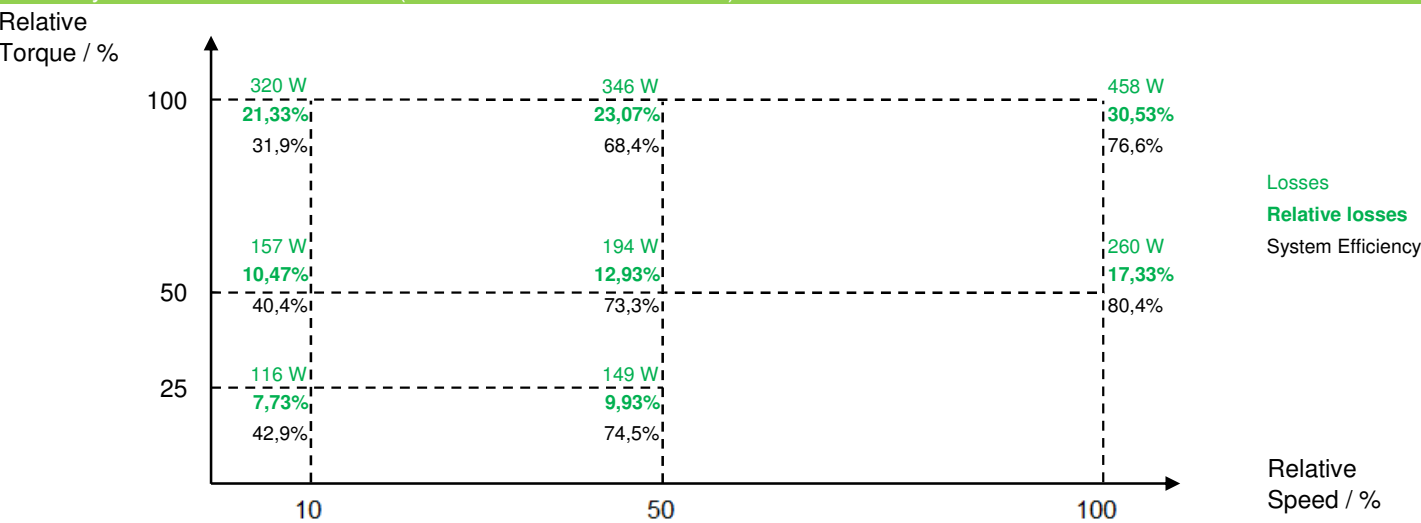


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



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Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

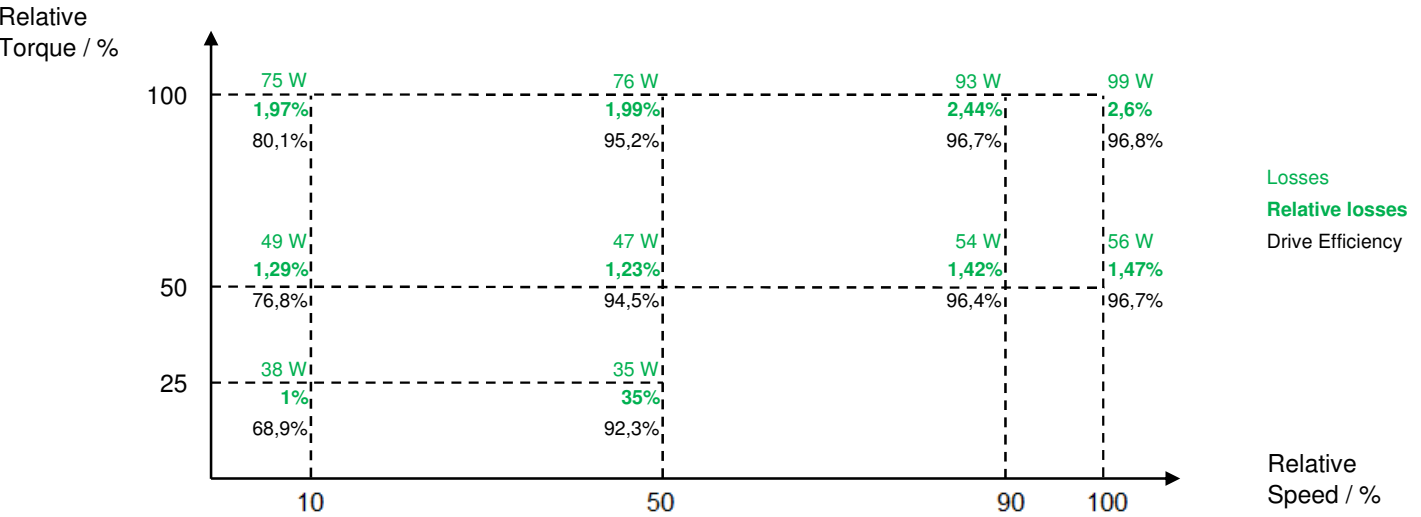
Reference : **ATV320U22M2C**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 200 VAC**
Nominal power : **2,2 kW / 3 HP**
Overload : **Heavy Duty**
Nominal current : **11 A**
Nominal apparent power : **3,8 kVA**
Nominal frequency : **50 Hz**

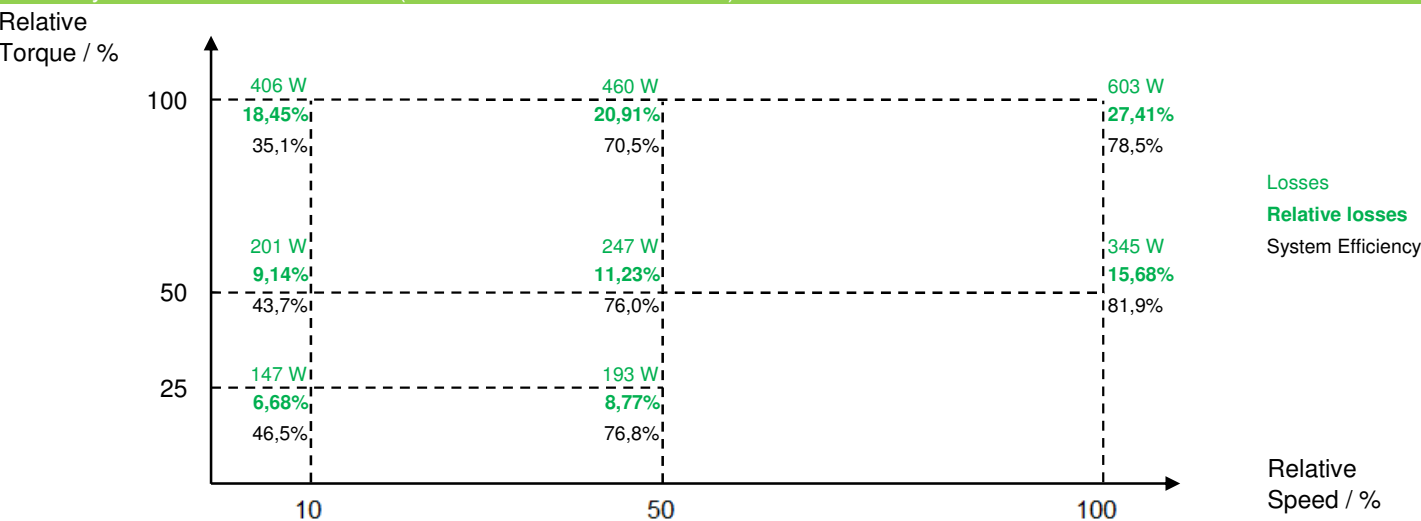


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



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Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

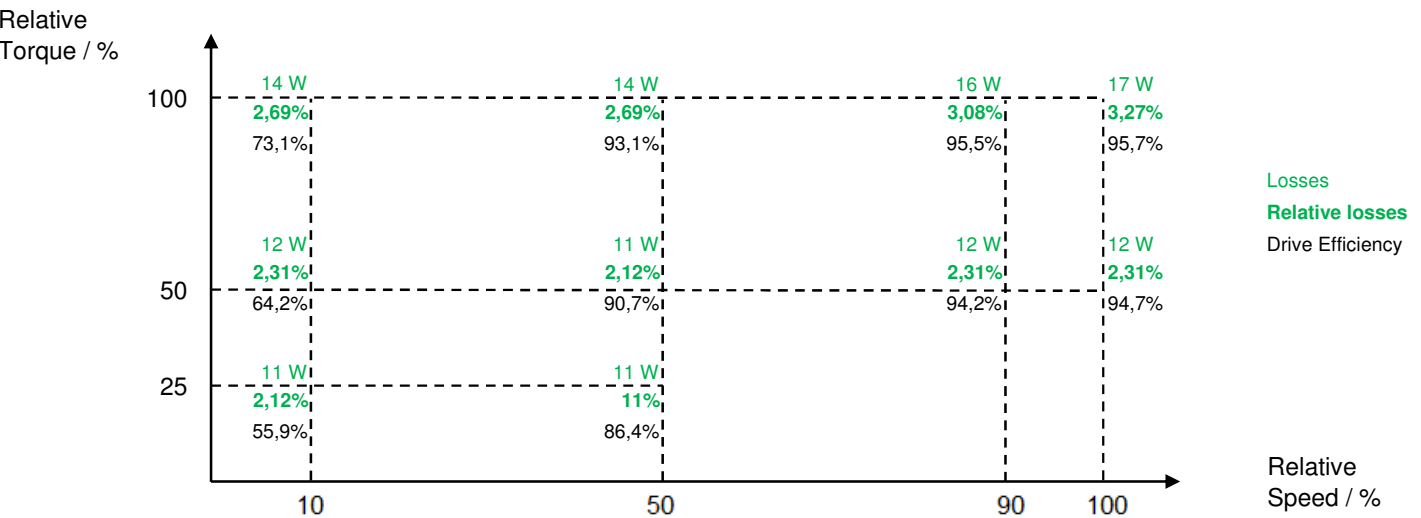
Reference : **ATV320U02M2W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 1x 200 VAC
Nominal power : 0,18 kW / 0,25 HP
Overload : Heavy Duty
Nominal current : 1,5 A
Nominal apparent power : 0,5 kVA
Nominal frequency : 50 Hz

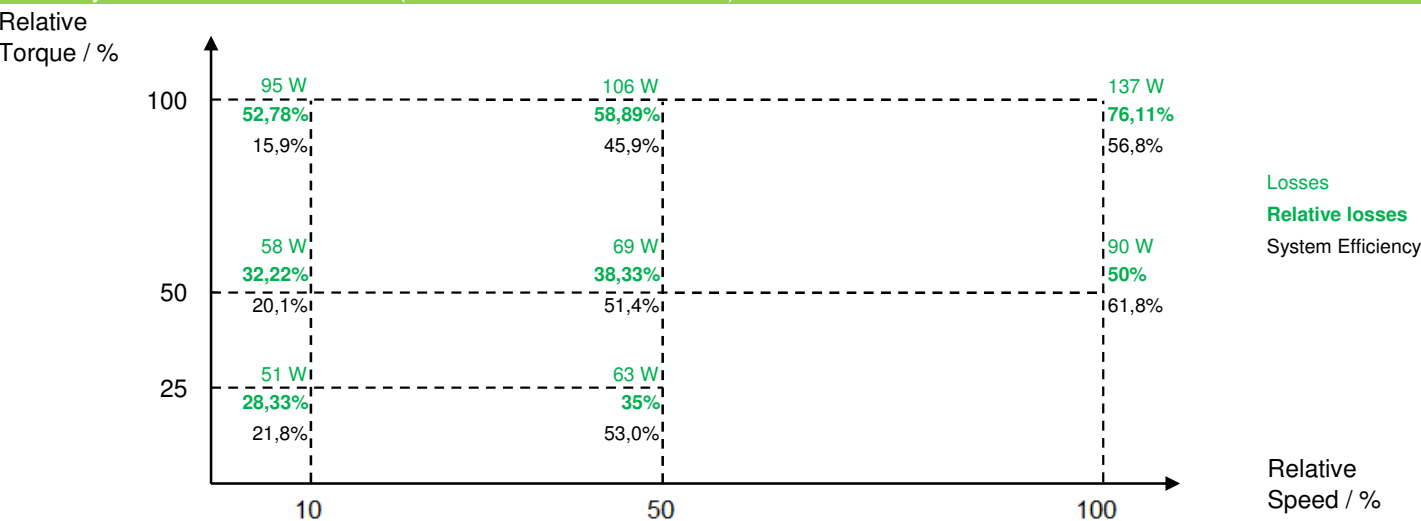


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

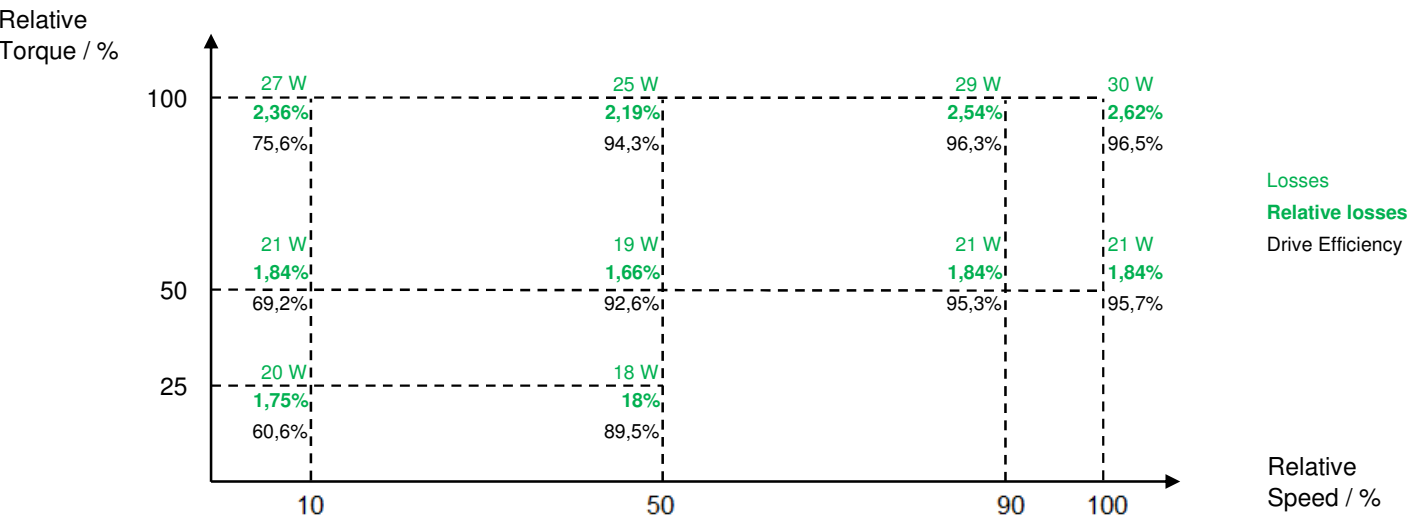
Reference : **ATV320U04M2W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 1x 200 VAC
Nominal power : 0,37 kW / 0,5 HP
Overload : Heavy Duty
Nominal current : 3,3 A
Nominal apparent power : 1,1 kVA
Nominal frequency : 50 Hz

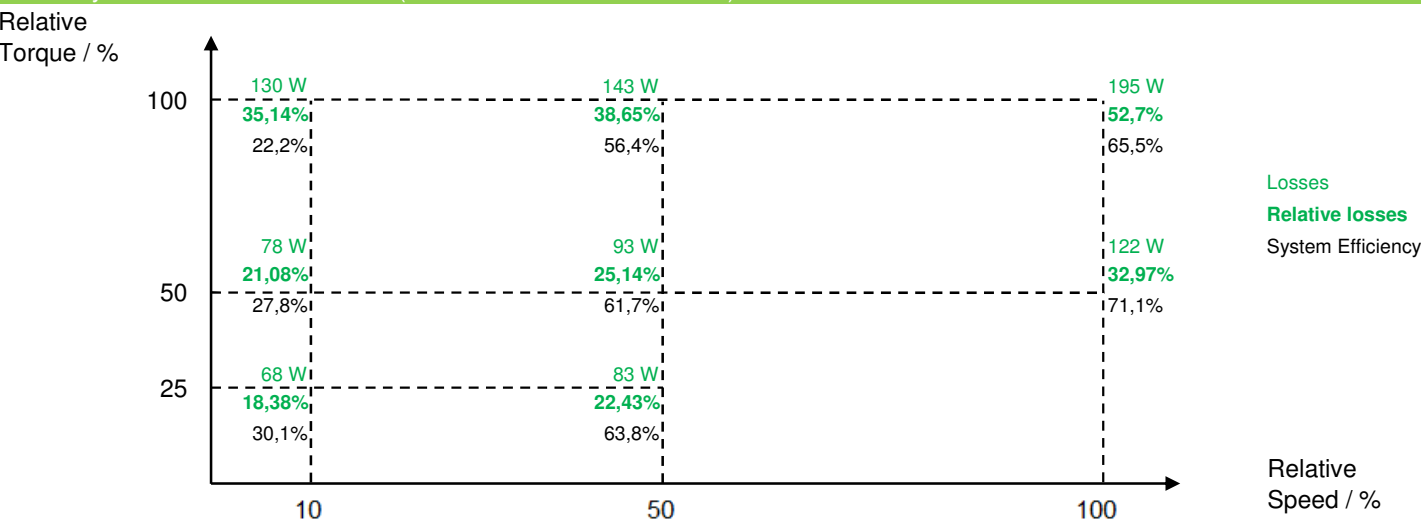


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

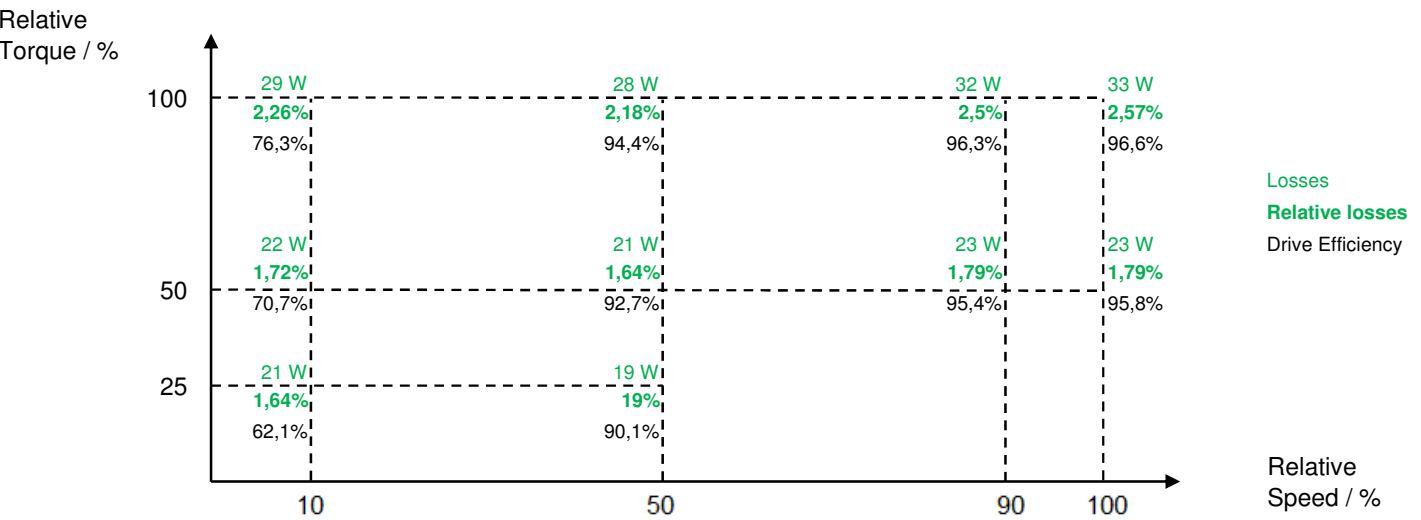
Reference : **ATV320U06M2W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 1x 200 VAC
Nominal power : 0,55 kW / 0,75 HP
Overload : Heavy Duty
Nominal current : 3,7 A
Nominal apparent power : 1,3 kVA
Nominal frequency : 50 Hz

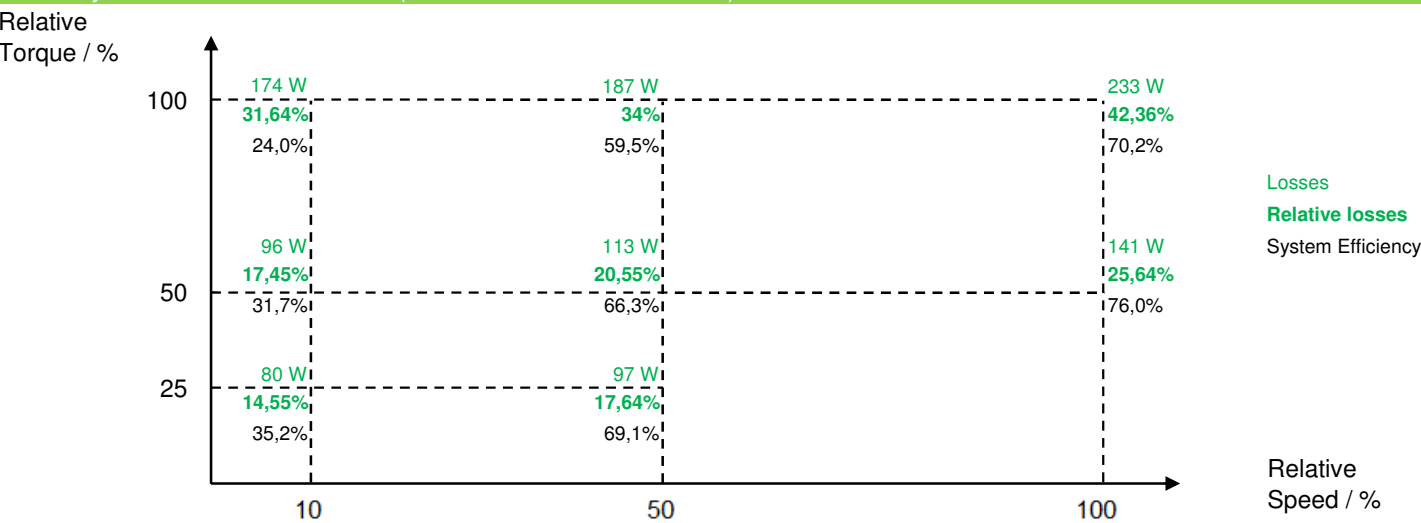


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



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Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

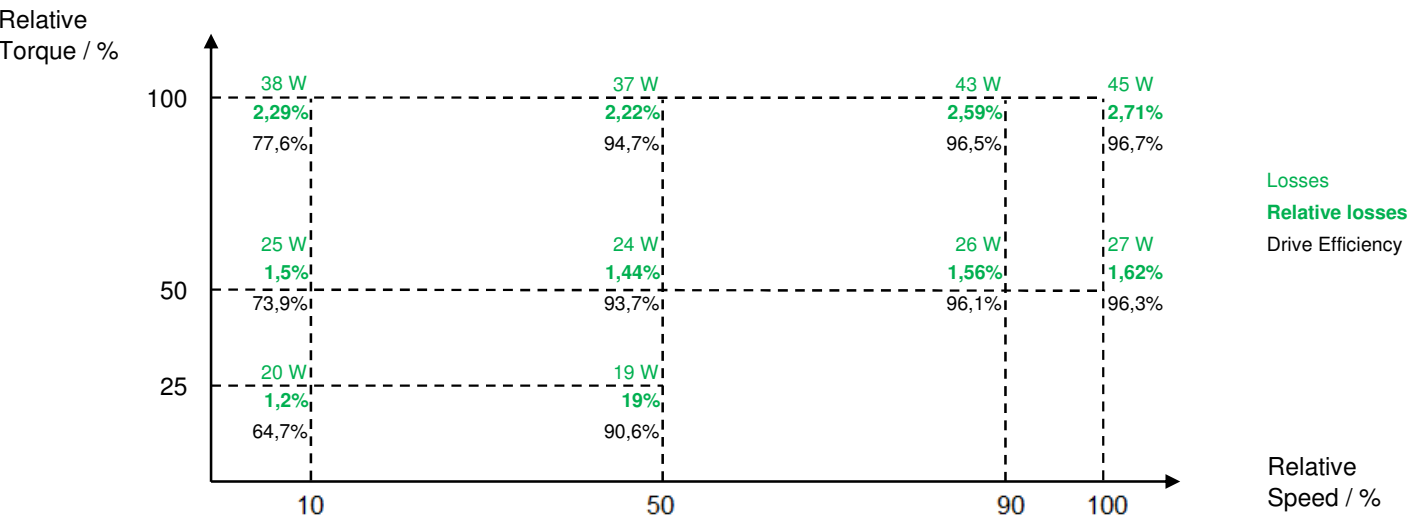
Reference : **ATV320U07M2W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 1x 200 VAC
Nominal power : 0,75 kW / 1 HP
Overload : Heavy Duty
Nominal current : 4,8 A
Nominal apparent power : 1,7 kVA
Nominal frequency : 50 Hz

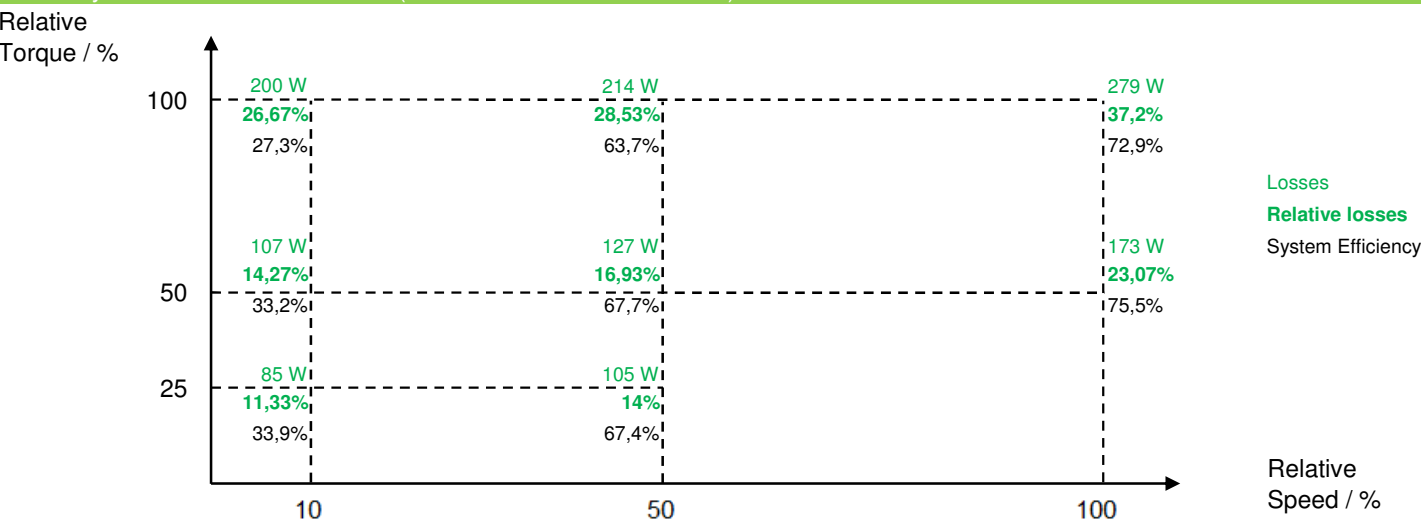


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

Reference : **ATV320U11M2W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 1x 200 VAC
Nominal power : 1,1 kW / 1,5 HP
Overload : Heavy Duty
Nominal current : 6,9 A
Nominal apparent power : 2,4 kVA
Nominal frequency : 50 Hz

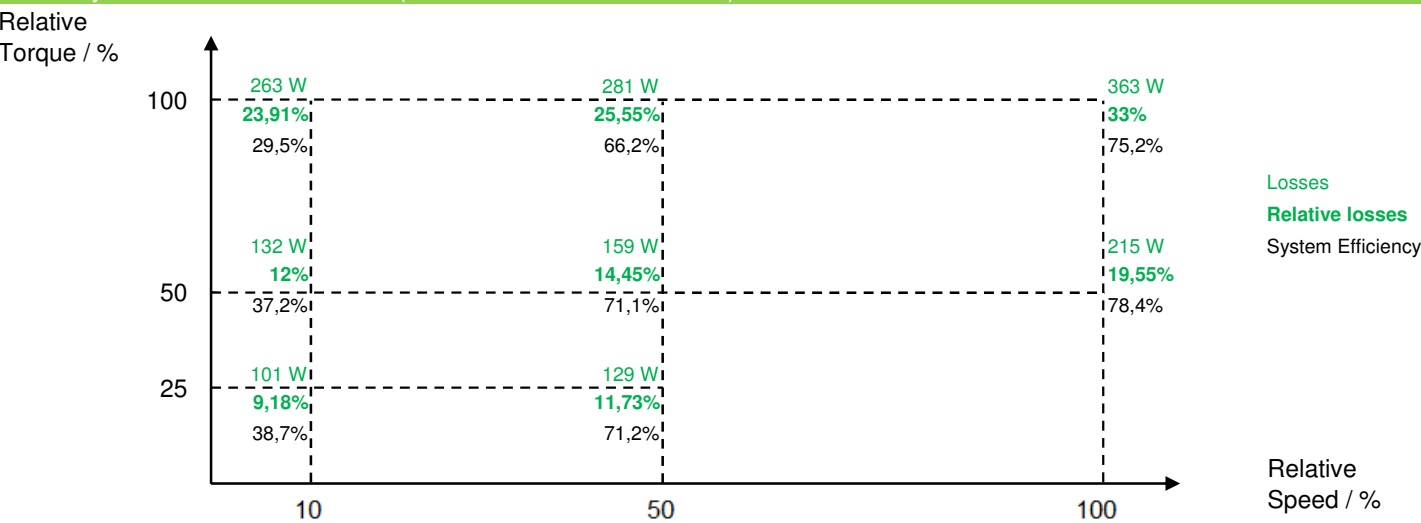


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

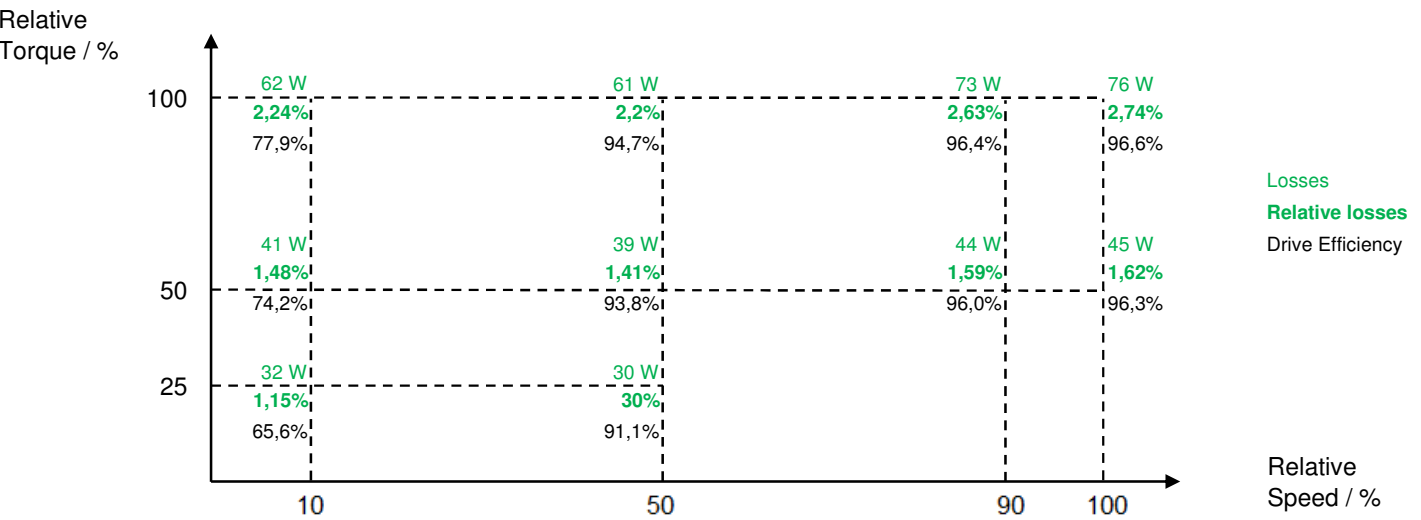
Reference : **ATV320U15M2W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 1x 200 VAC
Nominal power : 1,5 kW / 2 HP
Overload : Heavy Duty
Nominal current : 8 A
Nominal apparent power : 2,8 kVA
Nominal frequency : 50 Hz

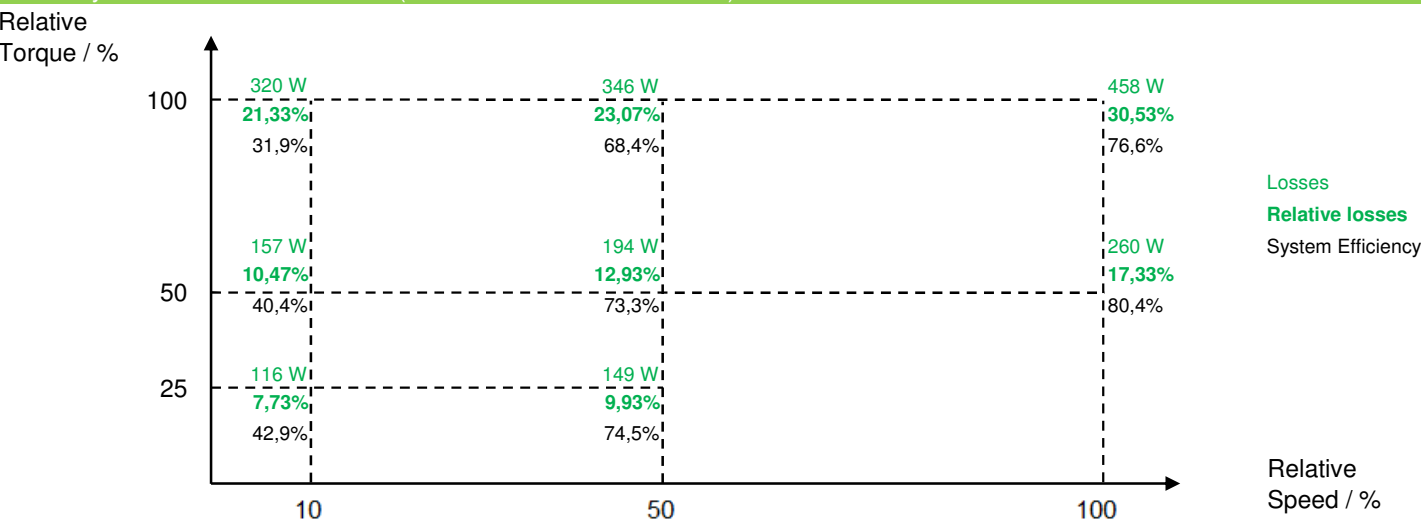


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



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Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

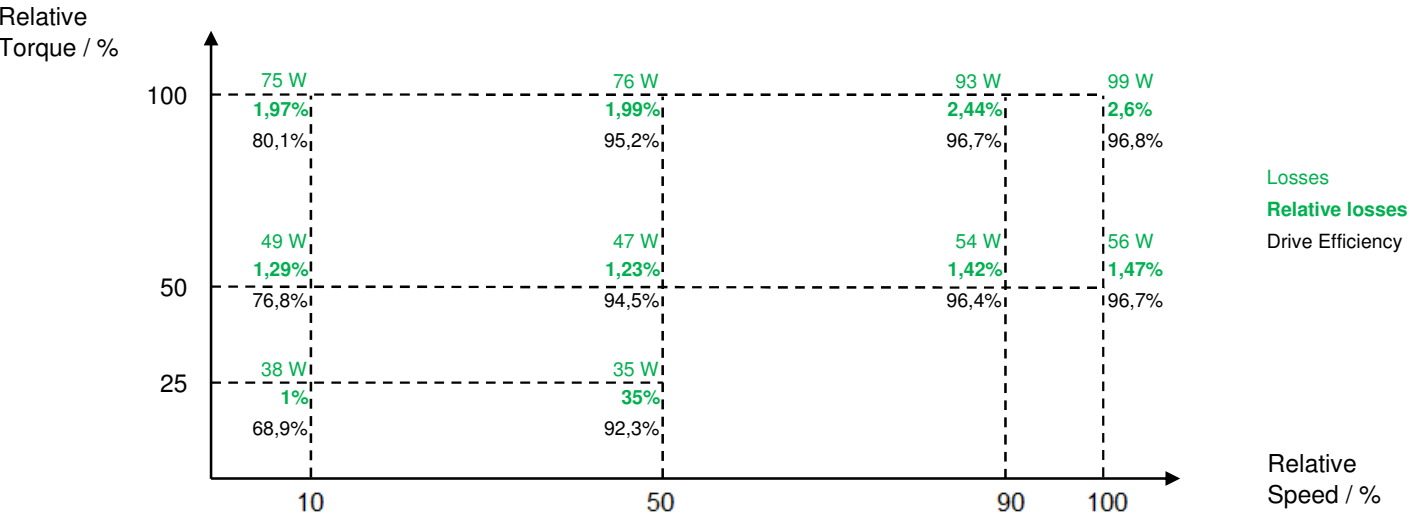
Reference : **ATV320U22M2W(S)**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 200 VAC**
Nominal power : **2,2 kW / 3 HP**
Overload : **Heavy Duty**
Nominal current : **11 A**
Nominal apparent power : **3,8 kVA**
Nominal frequency : **50 Hz**

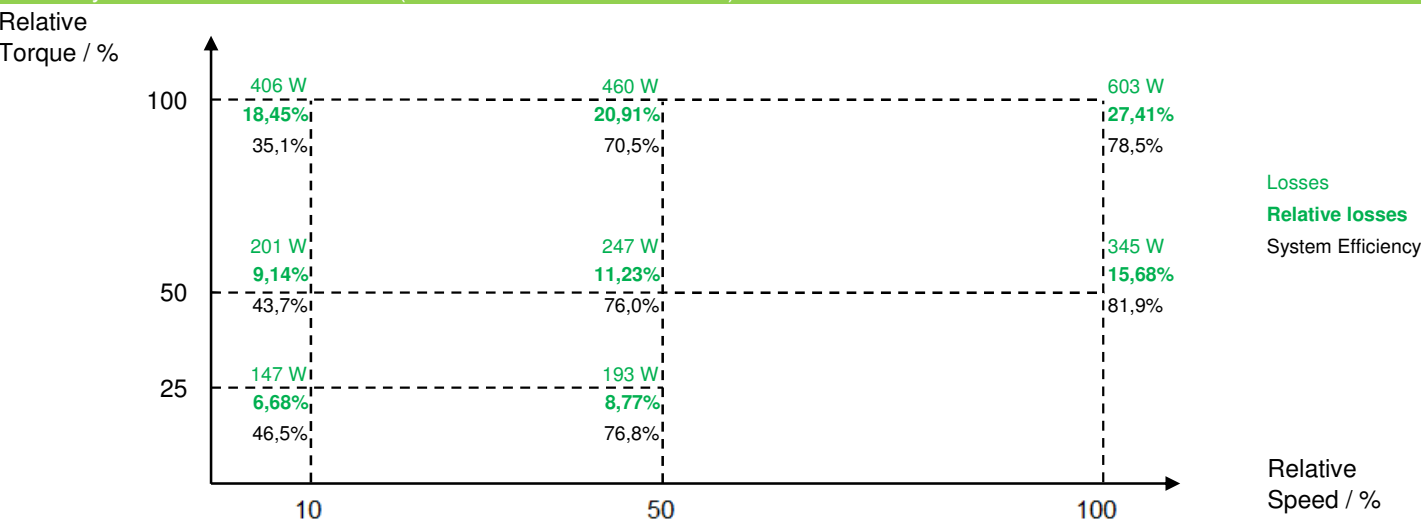


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



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Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

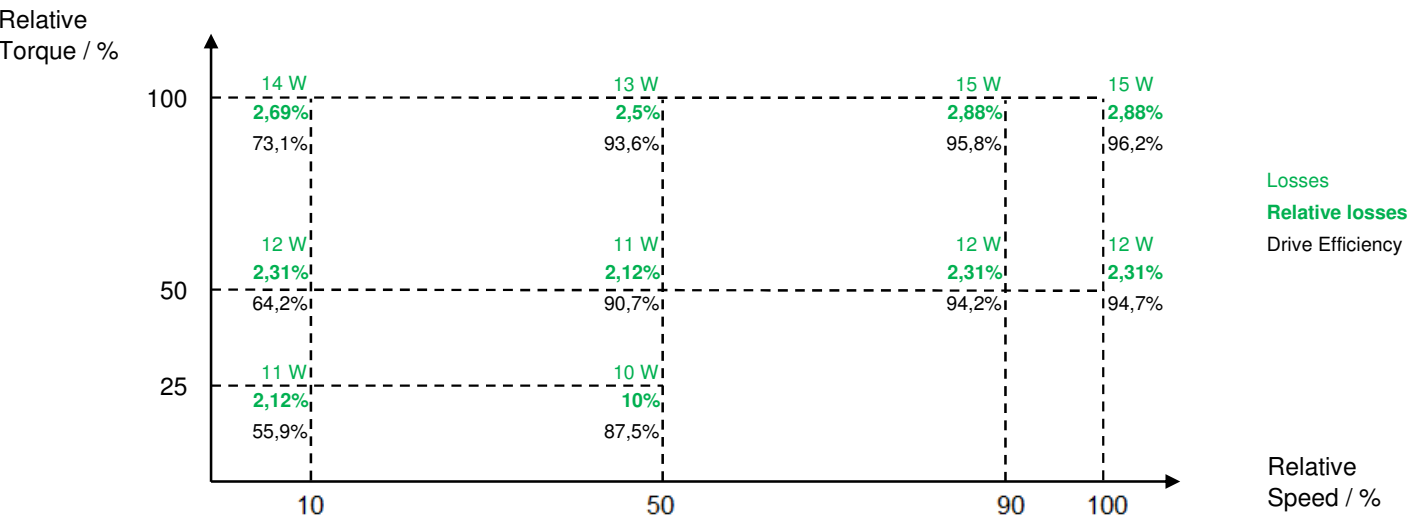
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Series : AltivarMachine ATV320
Nominal voltage : 3x 200 VAC
Nominal power : 0,18 kW / 0,25 HP
Overload : Heavy Duty
Nominal current : 1,5 A
Nominal apparent power : 0,5 kVA
Nominal frequency : 50 Hz

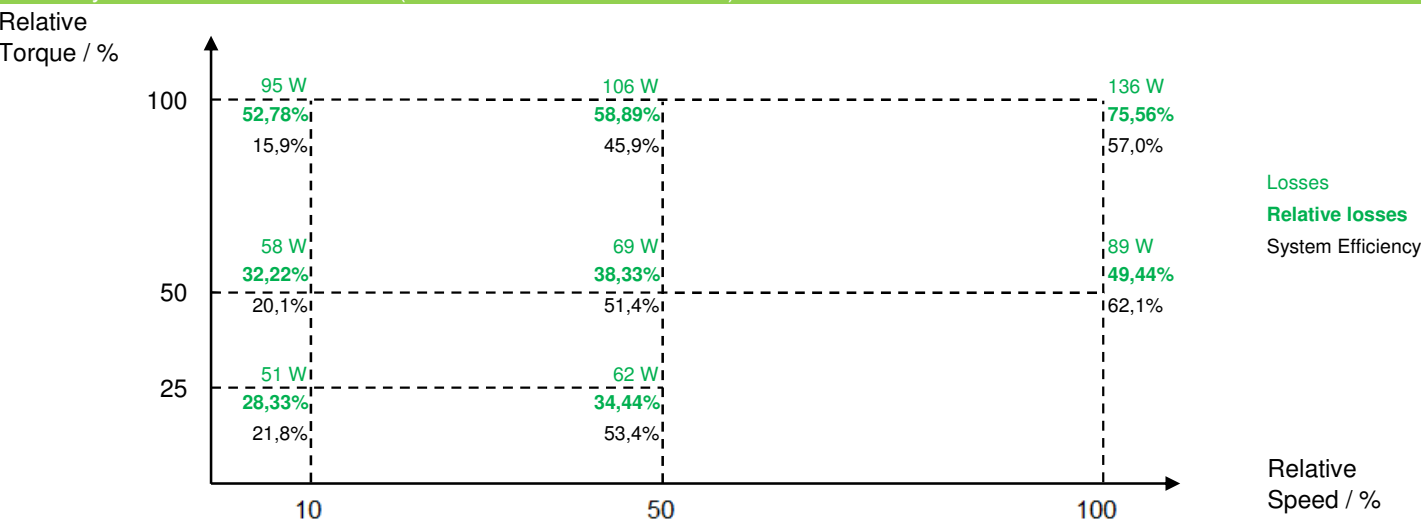


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



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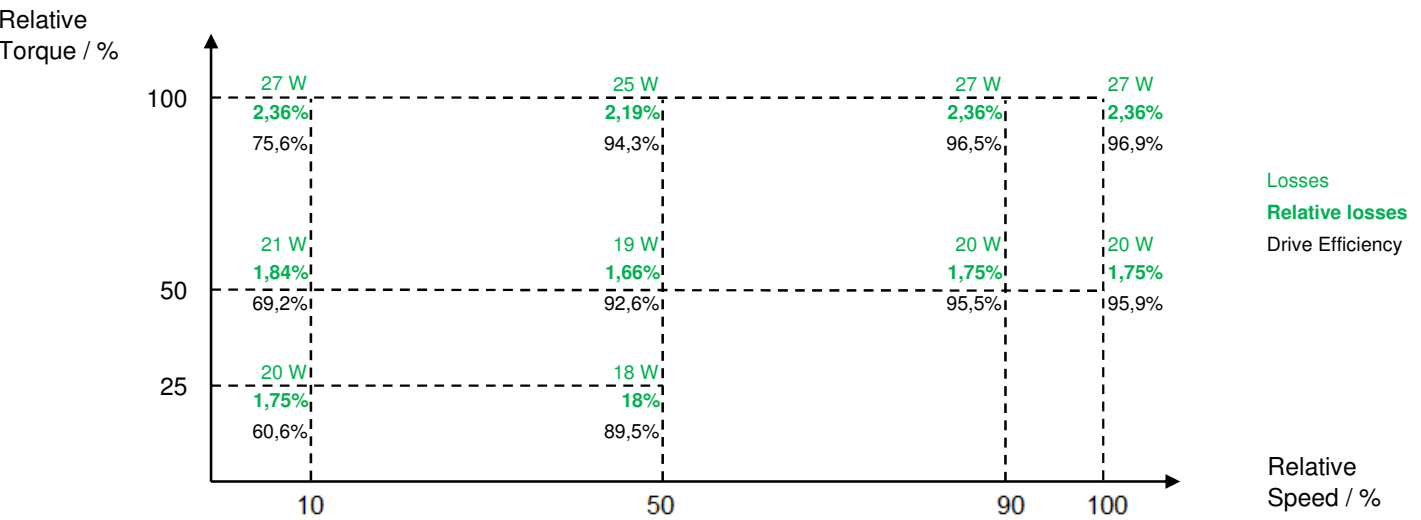
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Series : **AltivarMachine ATV320**
Nominal voltage : **3x 200 VAC**
Nominal power : **0,37 kW / 0,5 HP**
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Nominal apparent power : **1,1 kVA**
Nominal frequency : **50 Hz**

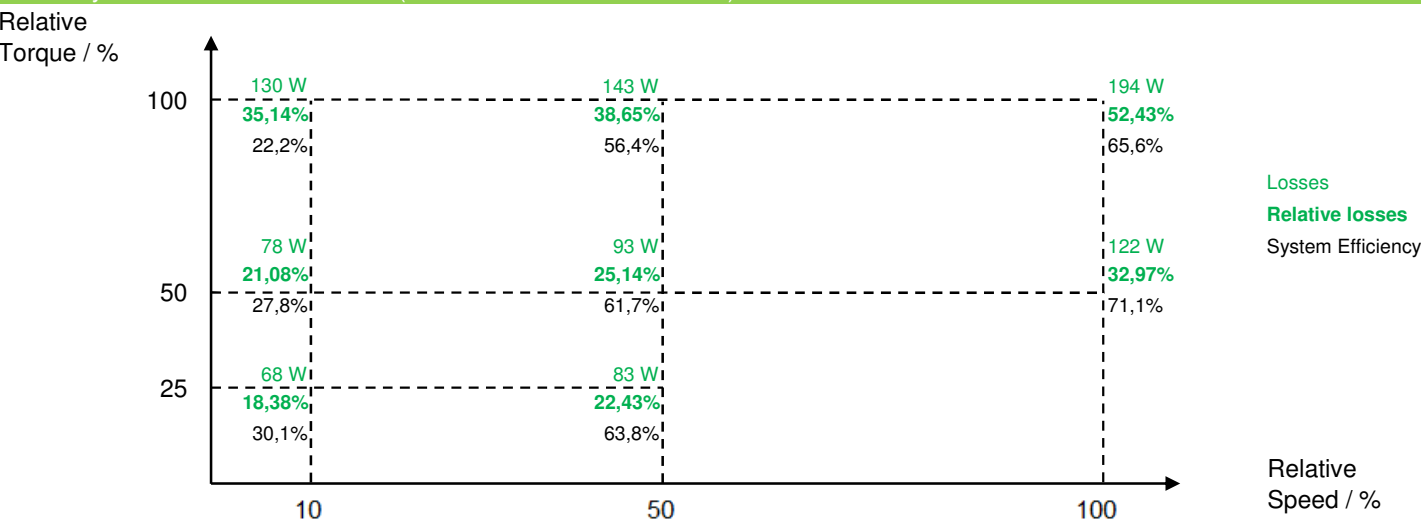


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



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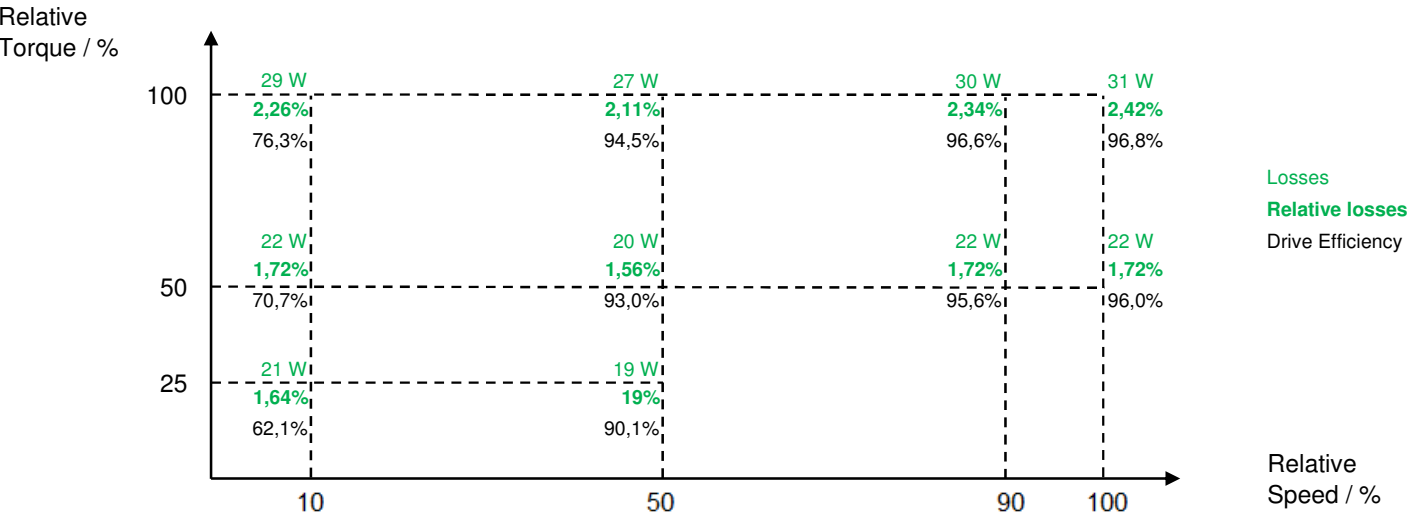
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Series : **AltivarMachine ATV320**
Nominal voltage : **3x 200 VAC**
Nominal power : **0,55 kW / 0,75 HP**
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Nominal frequency : **50 Hz**

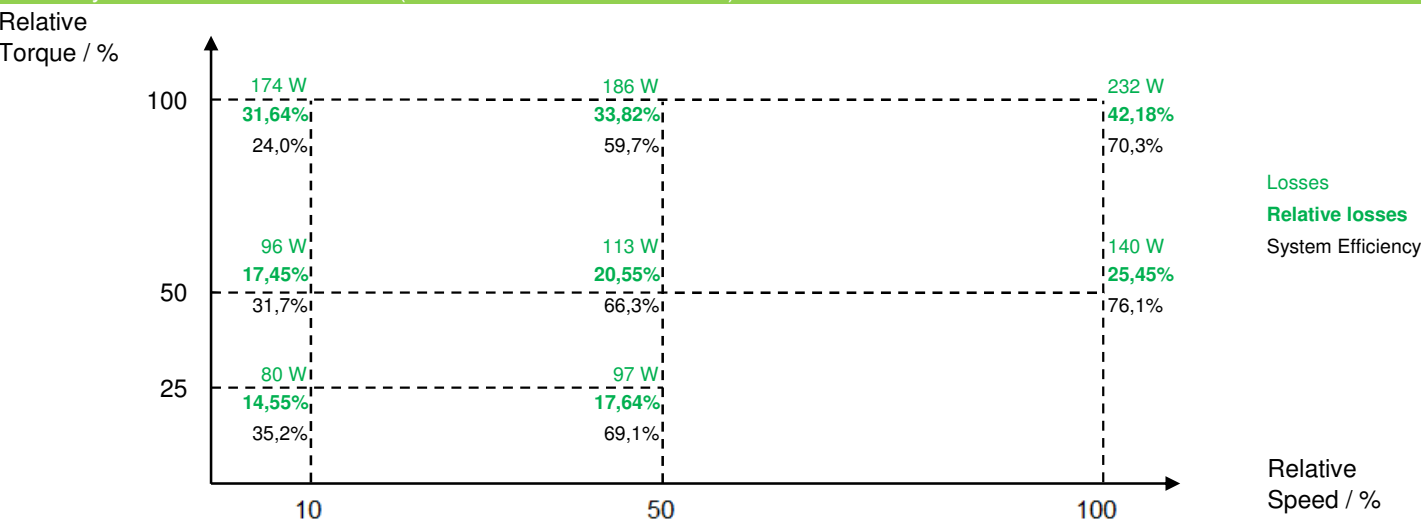


Efficiency data for the Drive

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Efficiency data for the Drive + motor (standard IE2 reference motor)



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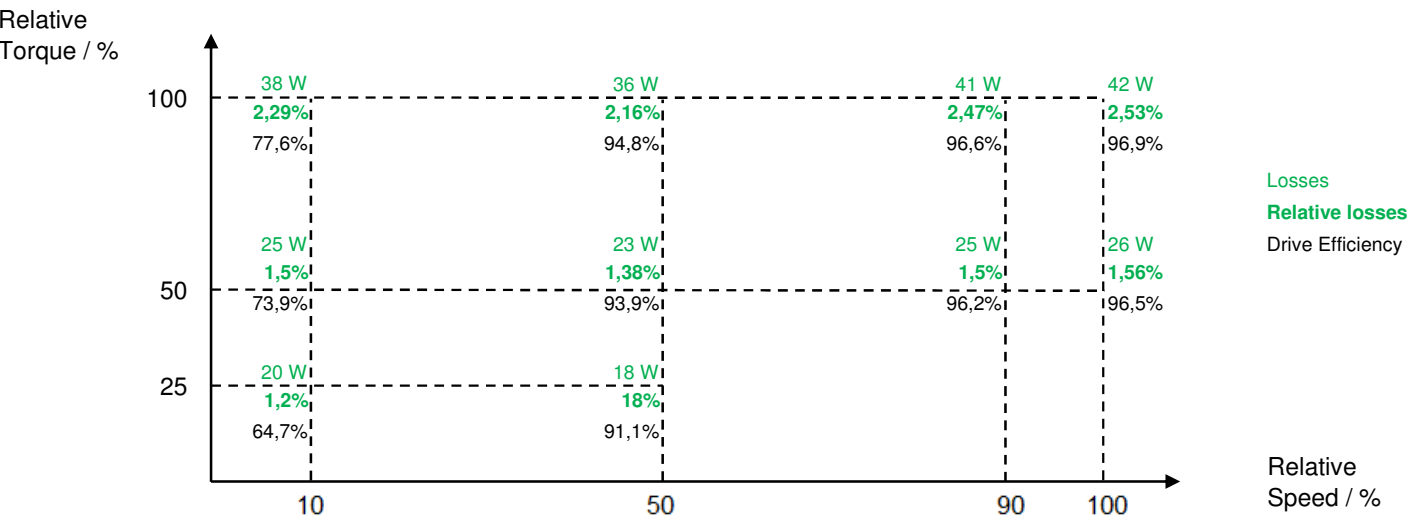
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Series : **AltivarMachine ATV320**
Nominal voltage : **3x 200 VAC**
Nominal power : **0,75 kW / 1 HP**
Overload : **Heavy Duty**
Nominal current : **4,8 A**
Nominal apparent power : **1,7 kVA**
Nominal frequency : **50 Hz**

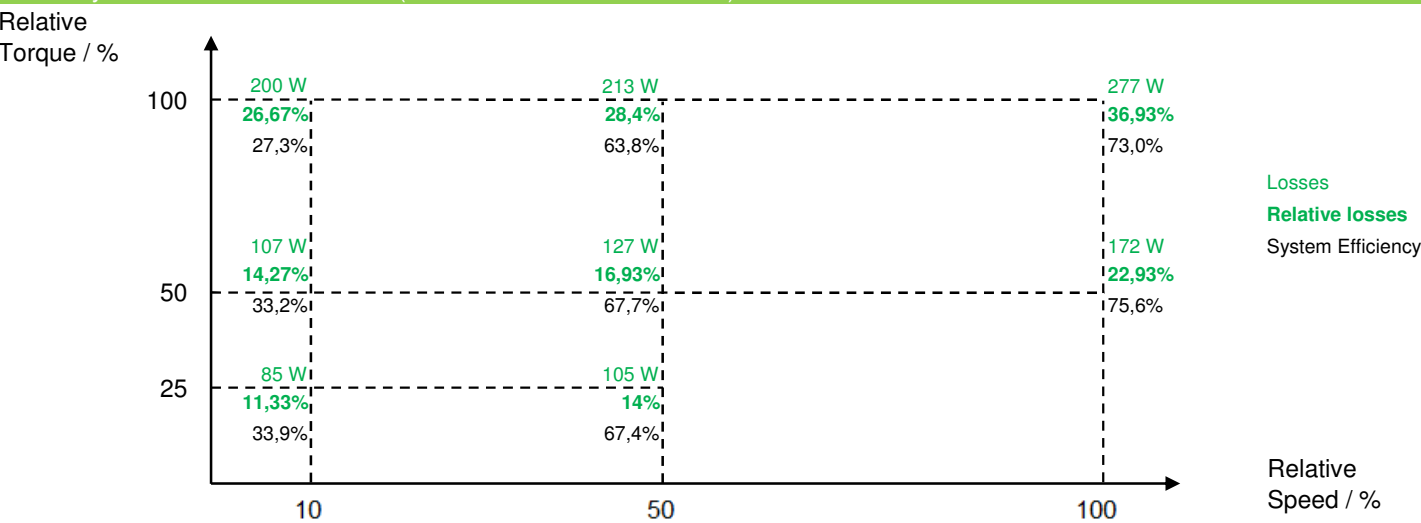


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

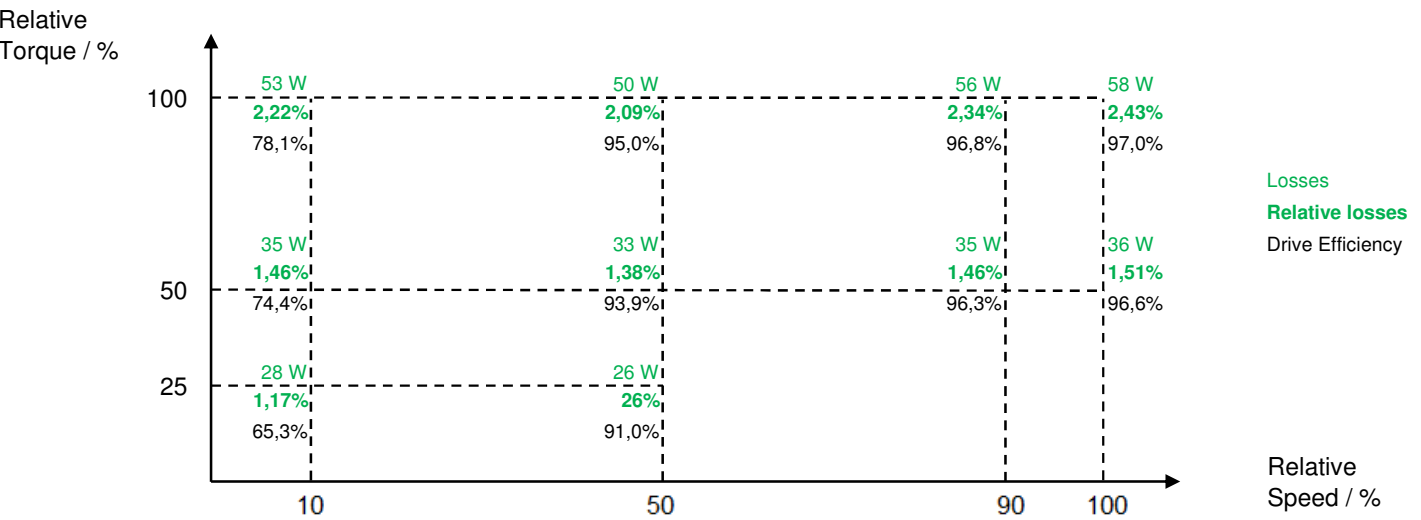
Reference : **ATV320U11M3C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 200 VAC**
Nominal power : **1,1 kW / 1,5 HP**
Overload : **Heavy Duty**
Nominal current : **6,9 A**
Nominal apparent power : **2,4 kVA**
Nominal frequency : **50 Hz**

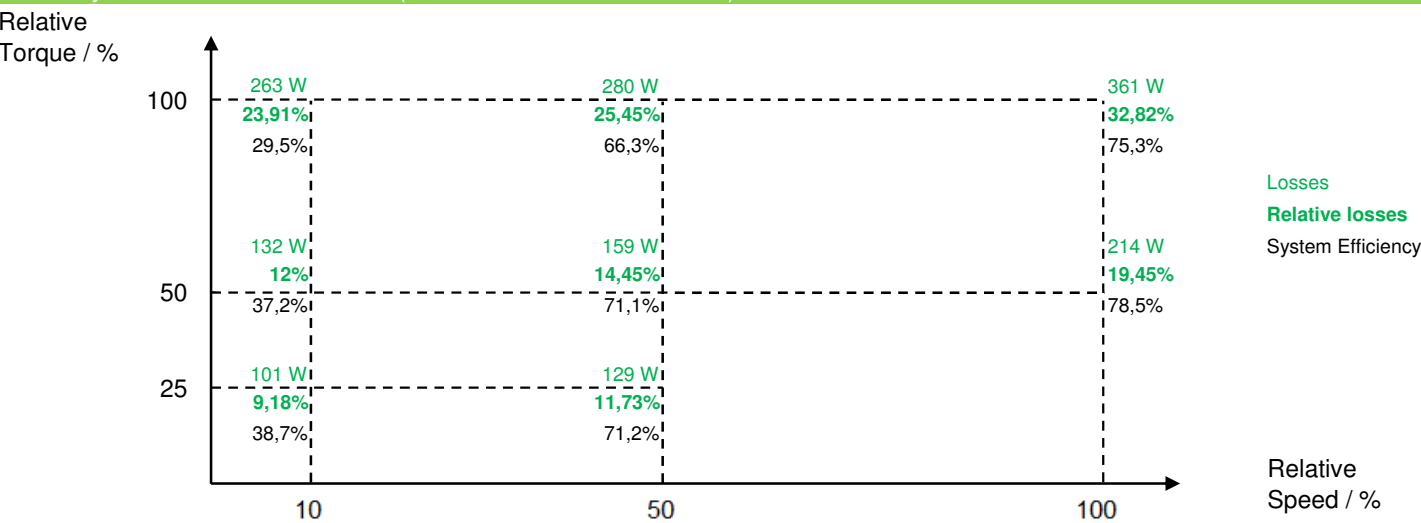


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

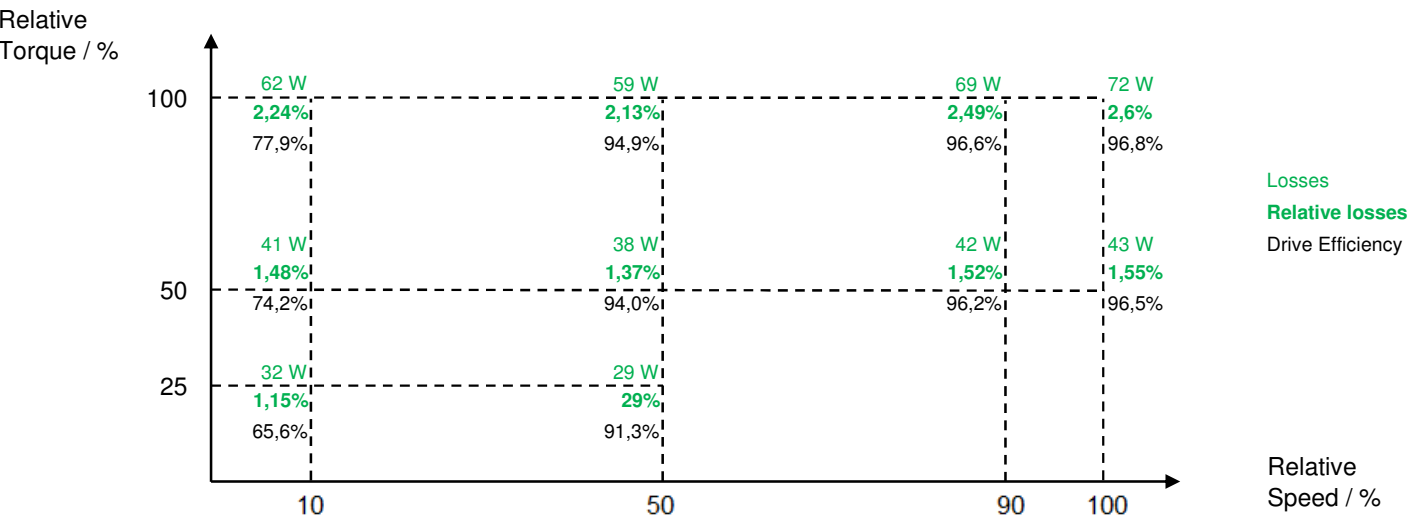
Reference : **ATV320U15M3C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 200 VAC
Nominal power : 1,5 kW / 2 HP
Overload : Heavy Duty
Nominal current : 8 A
Nominal apparent power : 2,8 kVA
Nominal frequency : 50 Hz

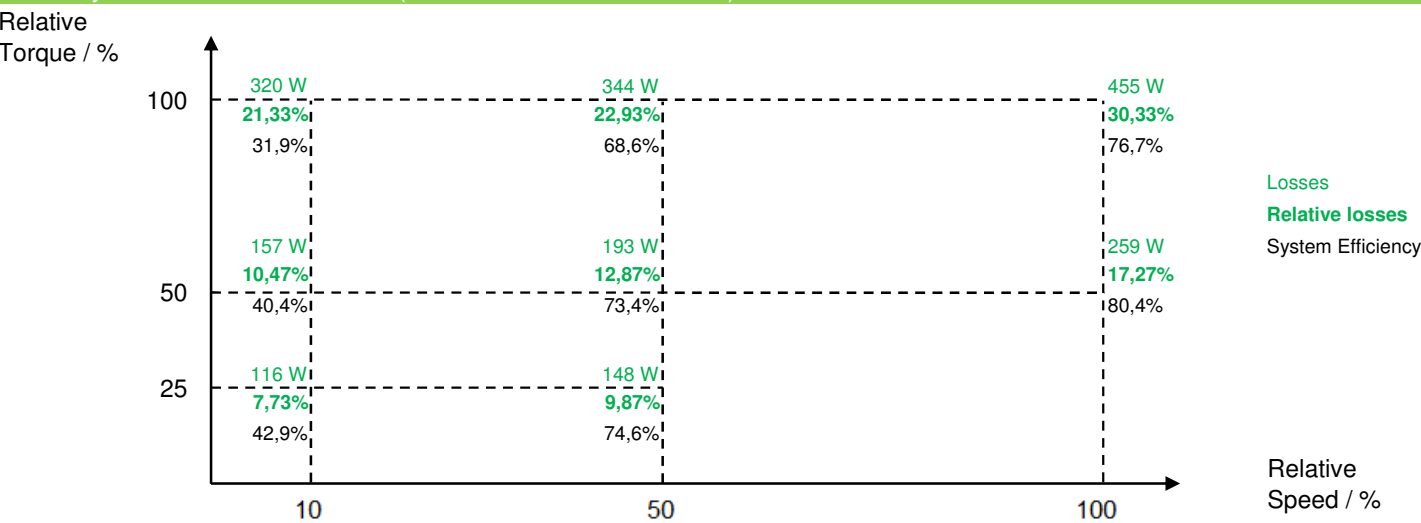


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

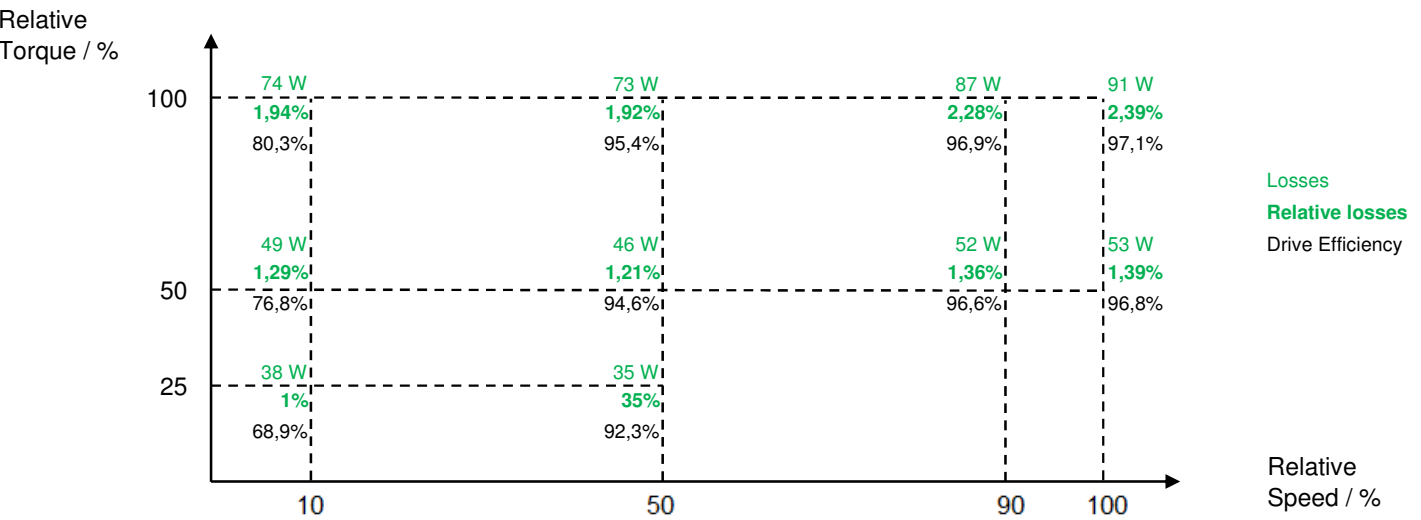
Reference : **ATV320U22M3C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 200 VAC
Nominal power : 2,2 kW / 3 HP
Overload : Heavy Duty
Nominal current : 11 A
Nominal apparent power : 3,8 kVA
Nominal frequency : 50 Hz

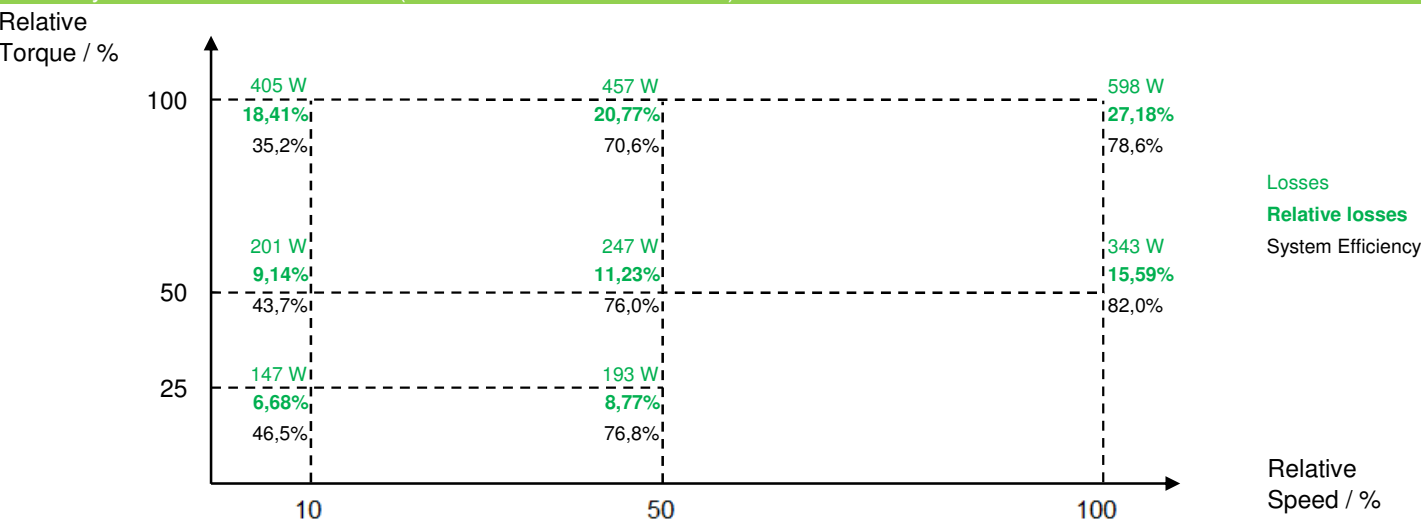


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

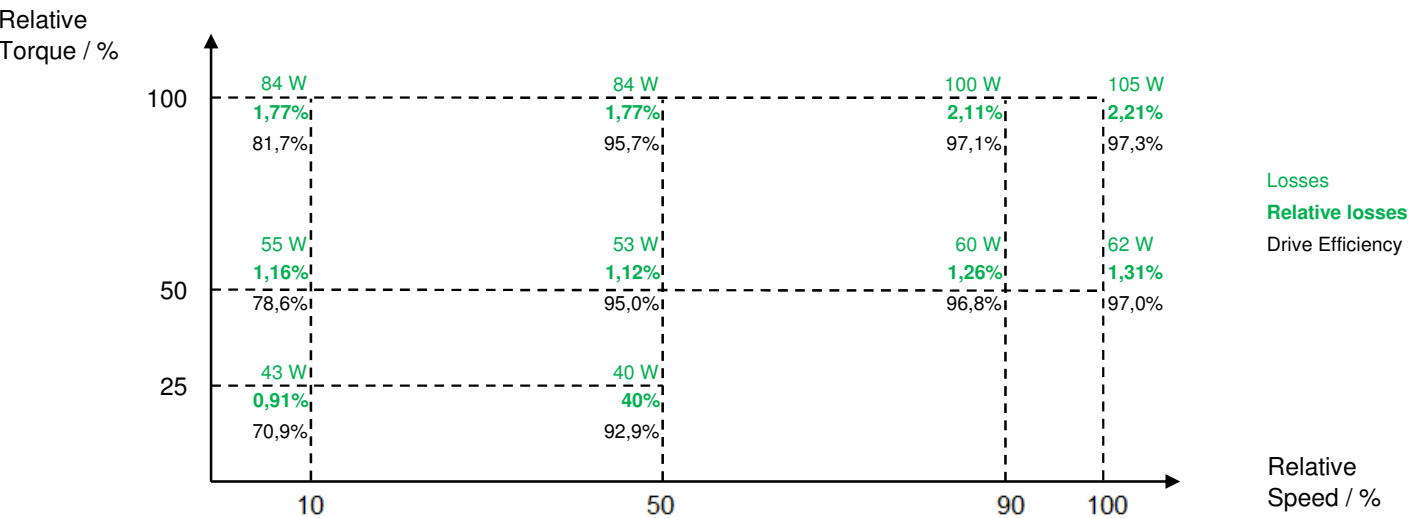
Reference : **ATV320U30M3C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 200 VAC**
Nominal power : **3 kW / 4 HP**
Overload : **Heavy Duty**
Nominal current : **13,7 A**
Nominal apparent power : **4,7 kVA**
Nominal frequency : **50 Hz**

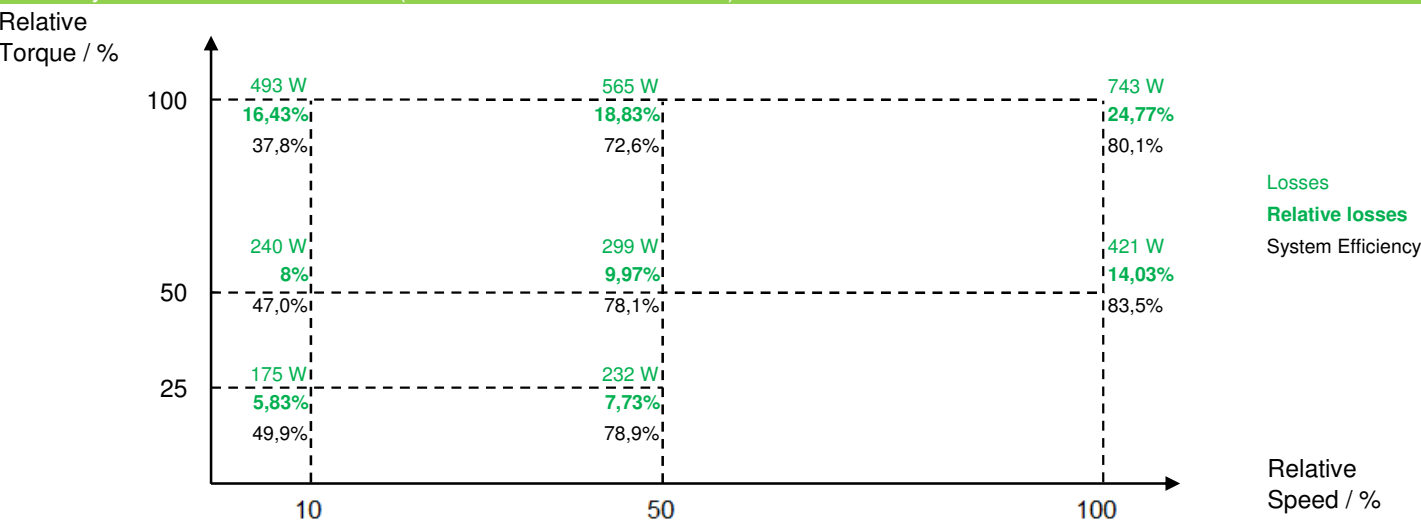


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

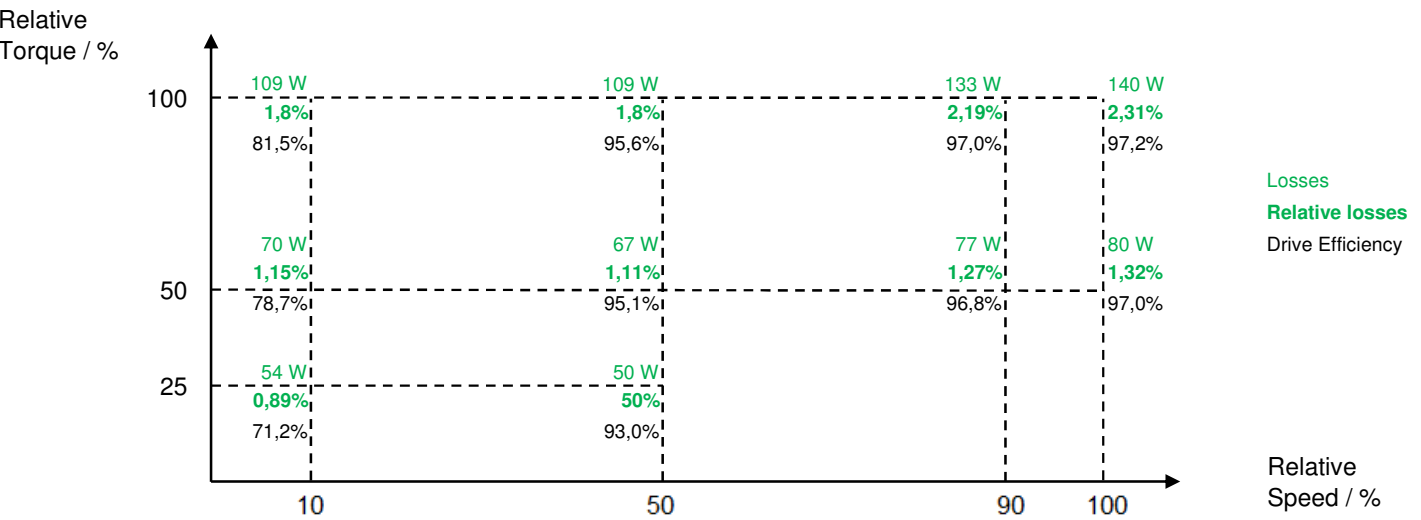
Reference : **ATV320U40M3C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 200 VAC
Nominal power : 4 kW / 5 HP
Overload : Heavy Duty
Nominal current : 17,5 A
Nominal apparent power : 6,1 kVA
Nominal frequency : 50 Hz

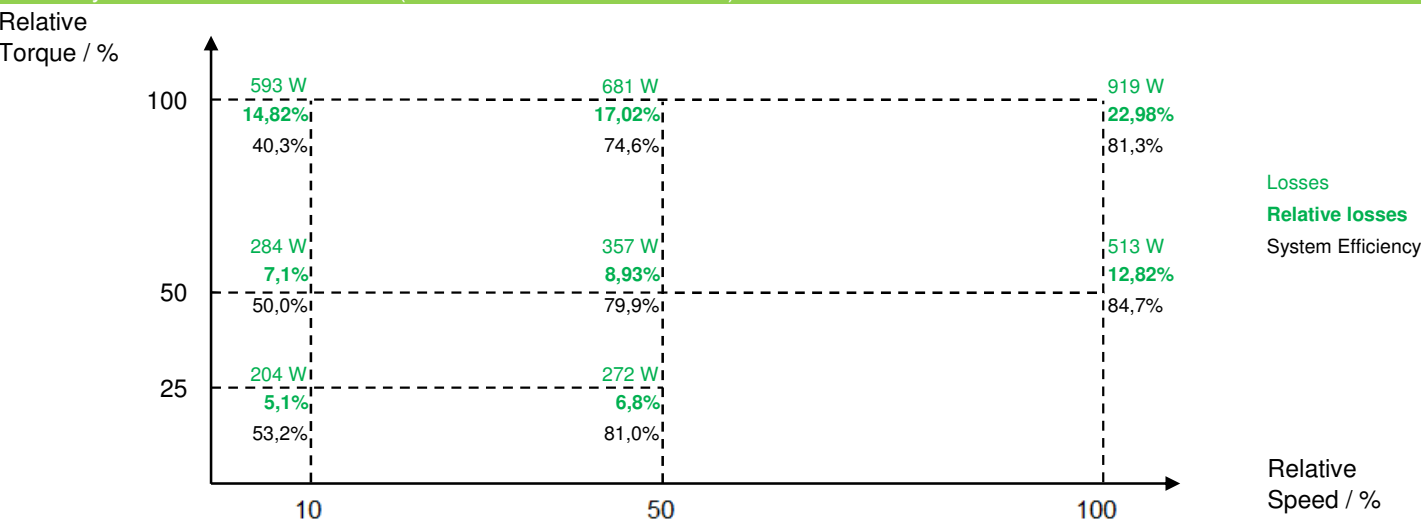


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

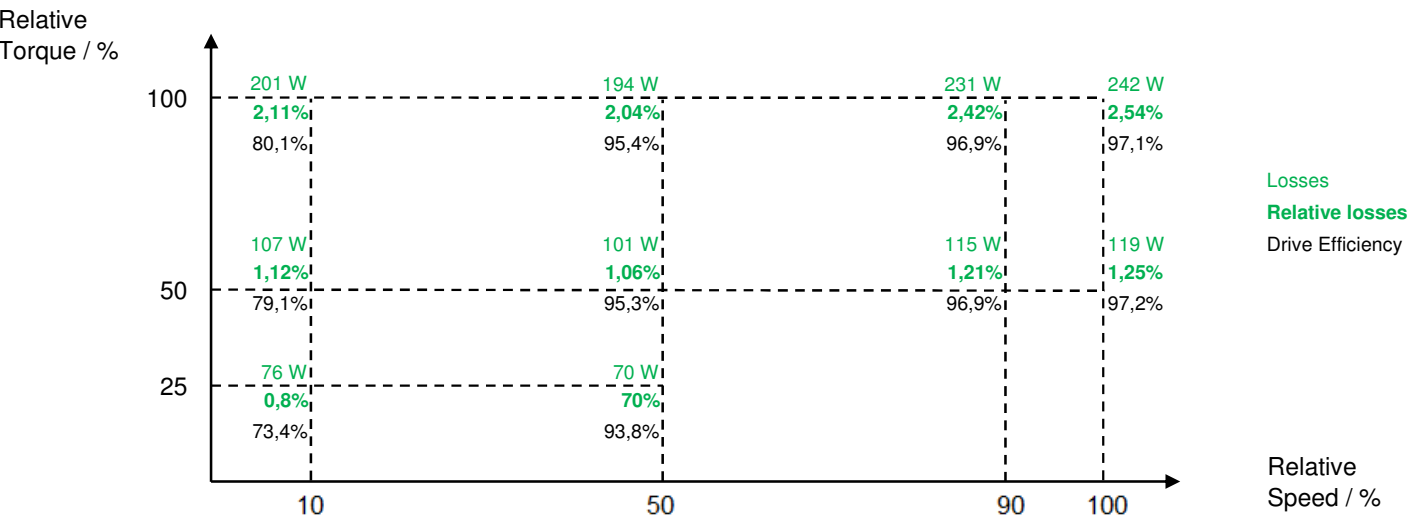
Reference : **ATV320U55M3C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 200 VAC**
Nominal power : **5,5 kW / 7,5 HP**
Overload : **Heavy Duty**
Nominal current : **27,5 A**
Nominal apparent power : **9,5 kVA**
Nominal frequency : **50 Hz**

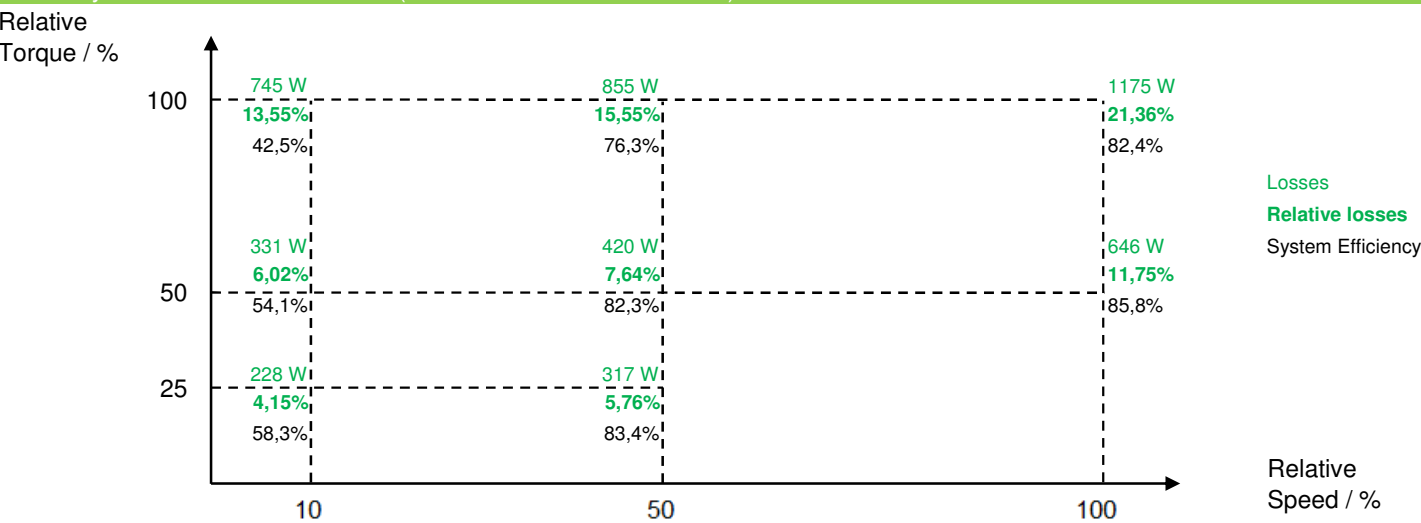


Efficiency data for the Drive

Standby losses : **7 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

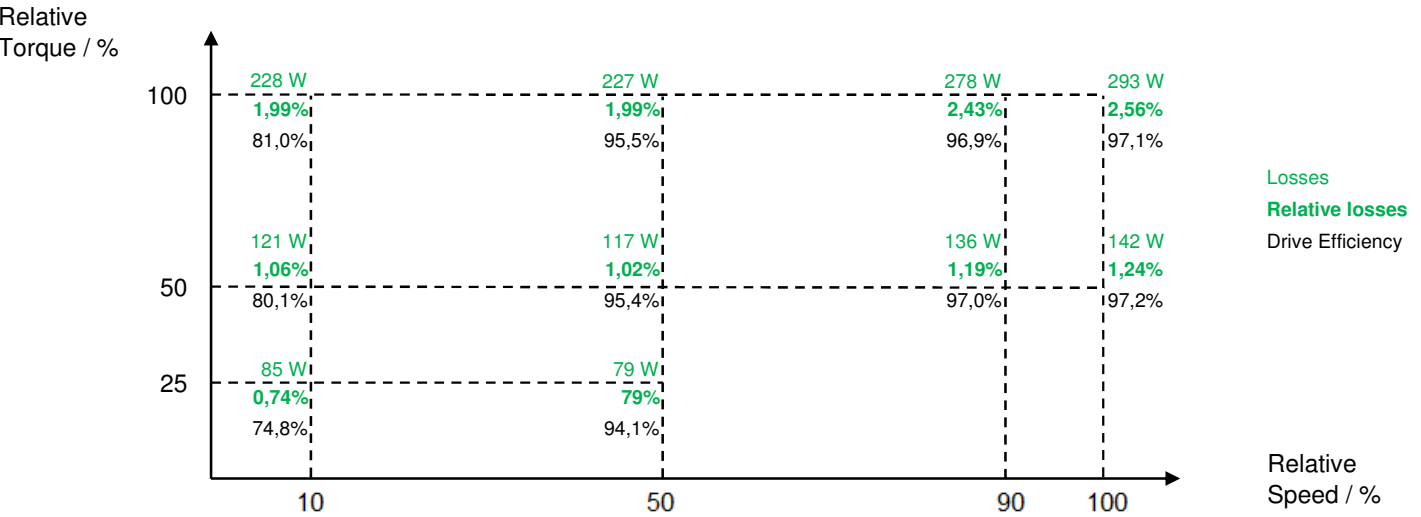
Reference : **ATV320U75M3C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 200 VAC
Nominal power : 7,5 kW / 10 HP
Overload : Heavy Duty
Nominal current : 33 A
Nominal apparent power : 11,4 kVA
Nominal frequency : 50 Hz

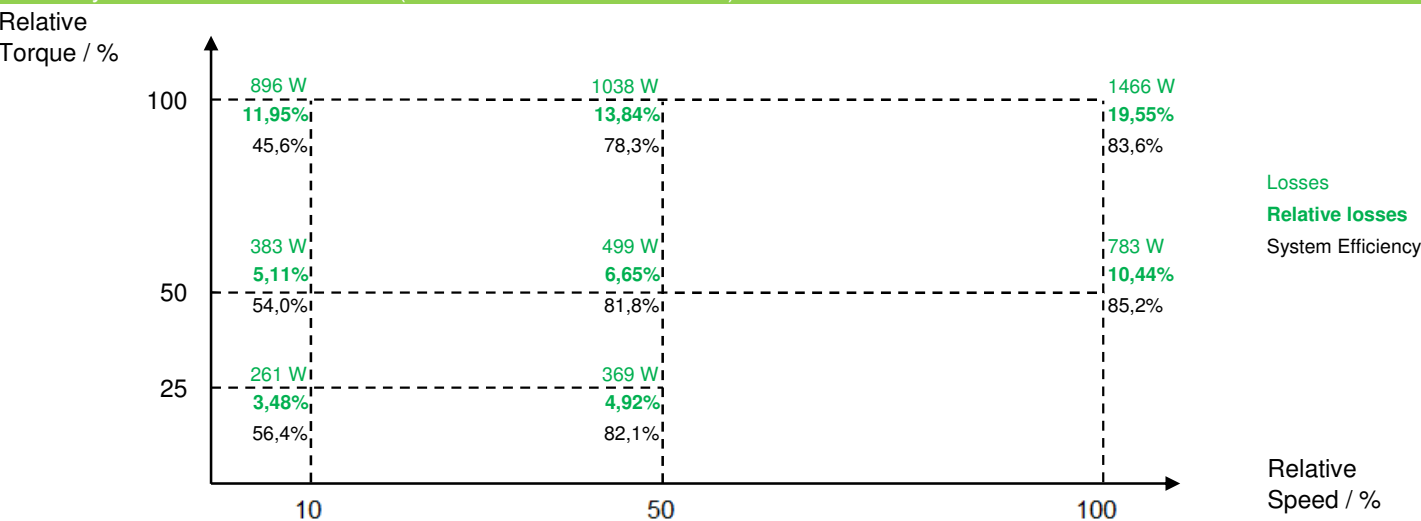


Efficiency data for the Drive

Standby losses : 7 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

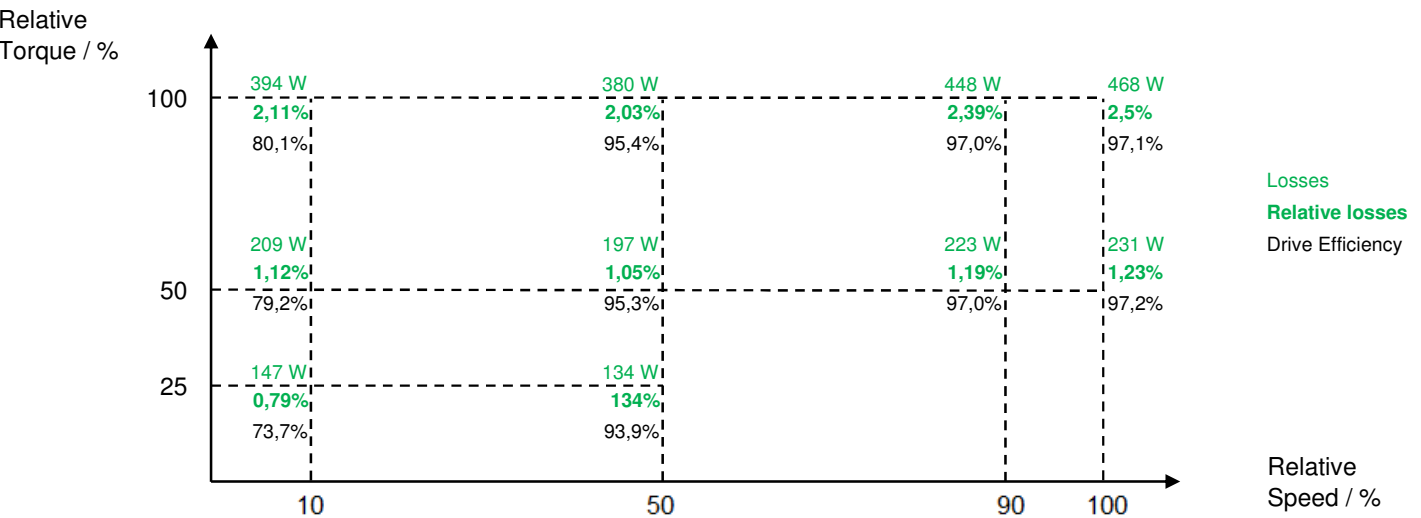
Reference : **ATV320D11M3C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 200 VAC**
Nominal power : **11 kW / 15 HP**
Overload : **Heavy Duty**
Nominal current : **54 A**
Nominal apparent power : **18,7 kVA**
Nominal frequency : **50 Hz**

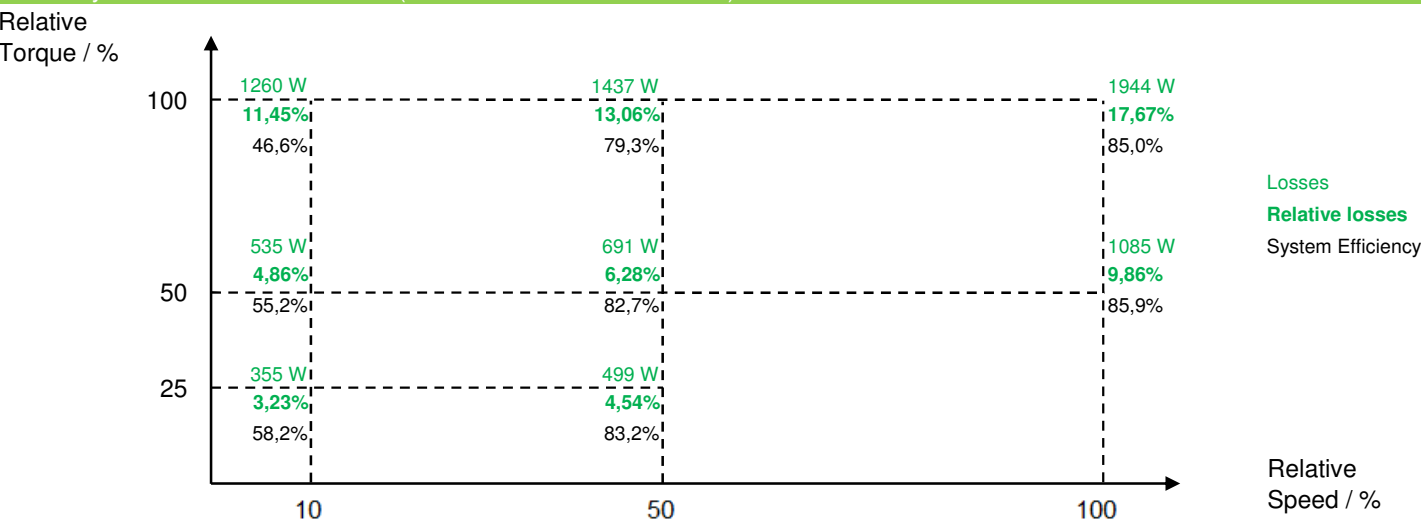


Efficiency data for the Drive

Standby losses : **9 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

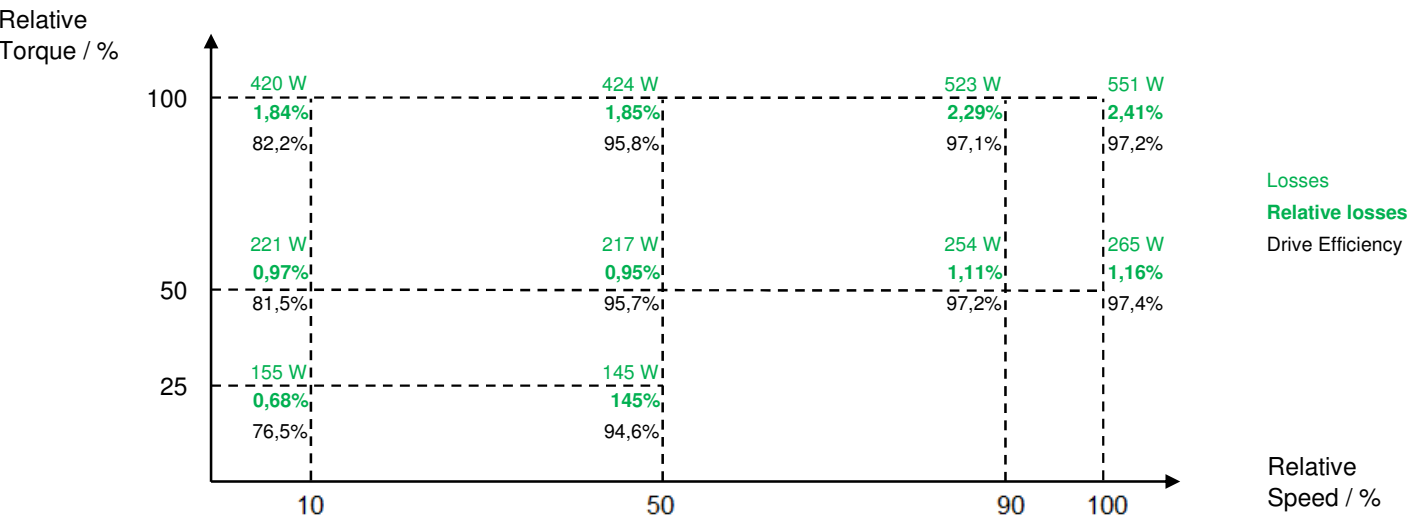
Reference : **ATV320D15M3C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 200 VAC
Nominal power : 15 kW / 20 HP
Overload : Heavy Duty
Nominal current : 66 A
Nominal apparent power : 22,9 kVA
Nominal frequency : 50 Hz

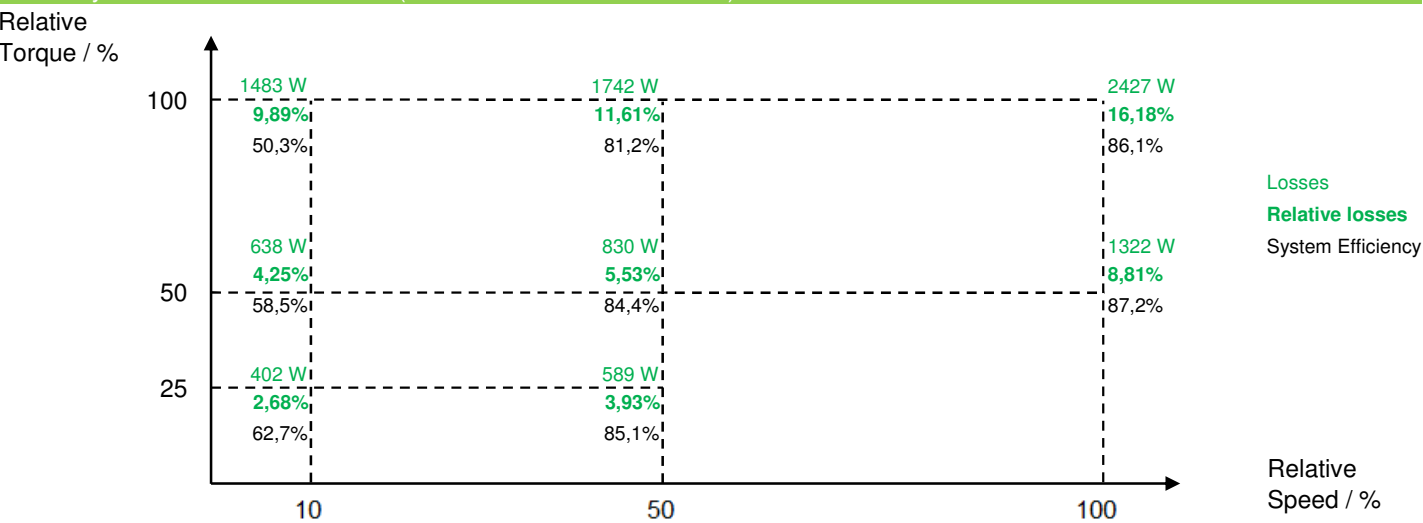


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

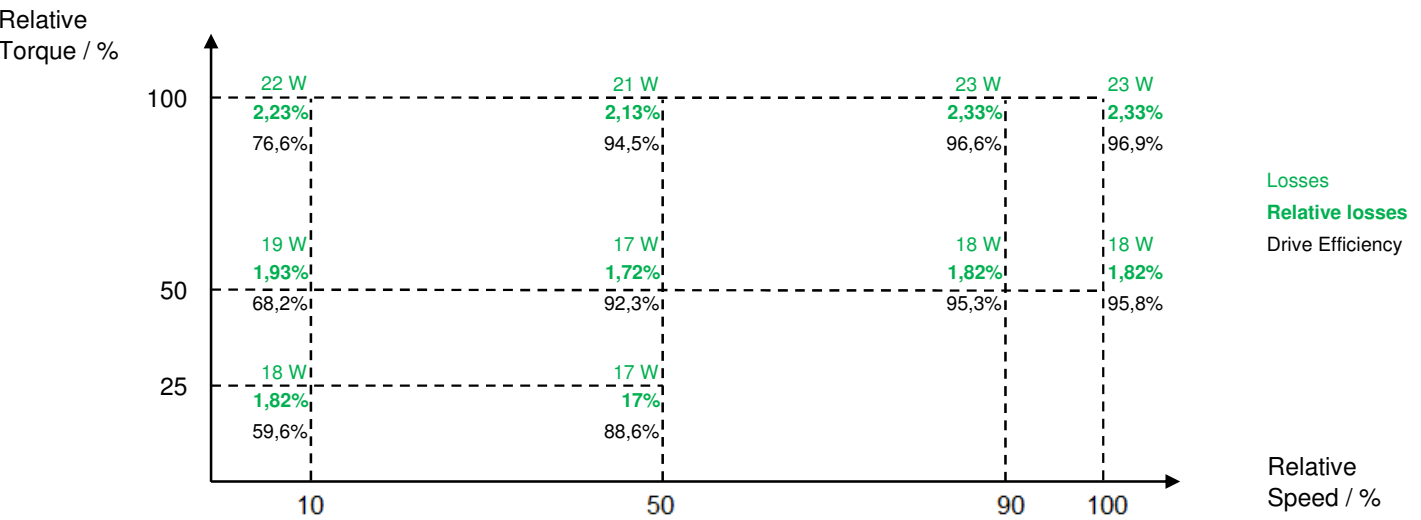
Reference : **ATV320U04N4C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 0,37 kW / 0,5 HP
Overload : Heavy Duty
Nominal current : 1,5 A
Nominal apparent power : 1 kVA
Nominal frequency : 50 Hz

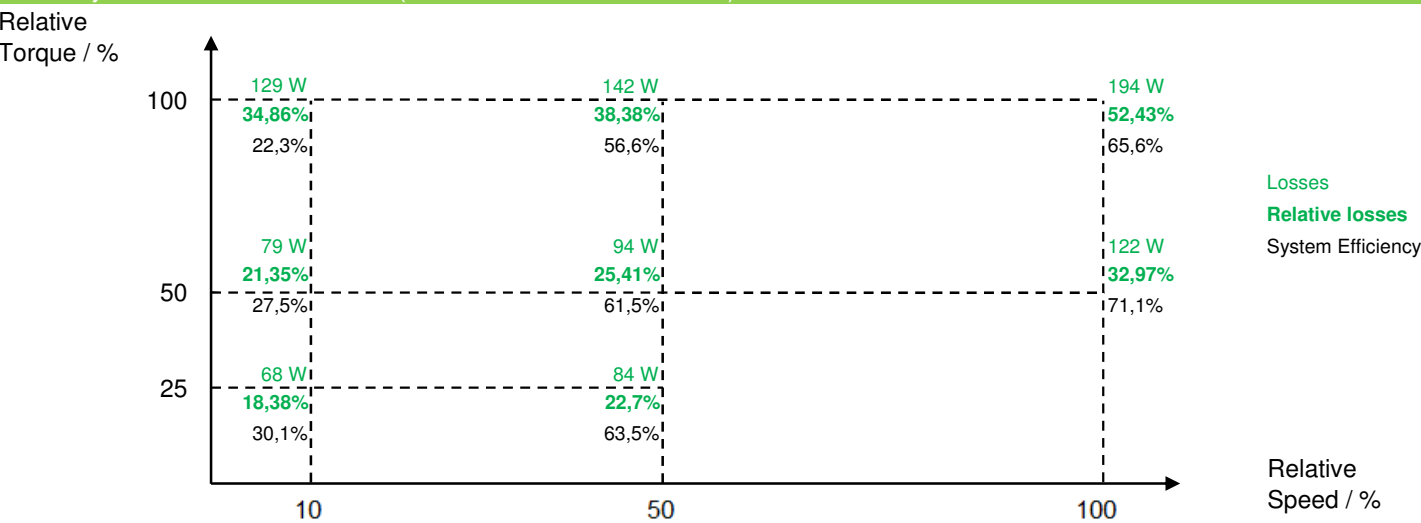


Efficiency data for the Drive

Standby losses : 7 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

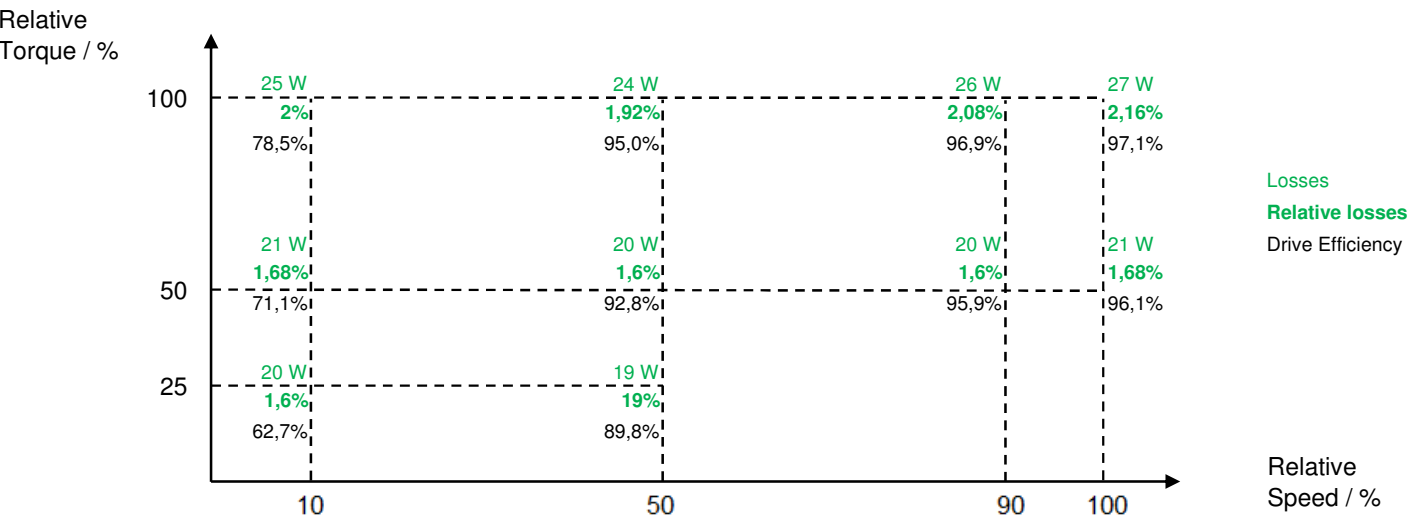
Reference : **ATV320U06N4C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **0,55 kW / 0,75 HP**
Overload : **Heavy Duty**
Nominal current : **1,9 A**
Nominal apparent power : **1,3 kVA**
Nominal frequency : **50 Hz**

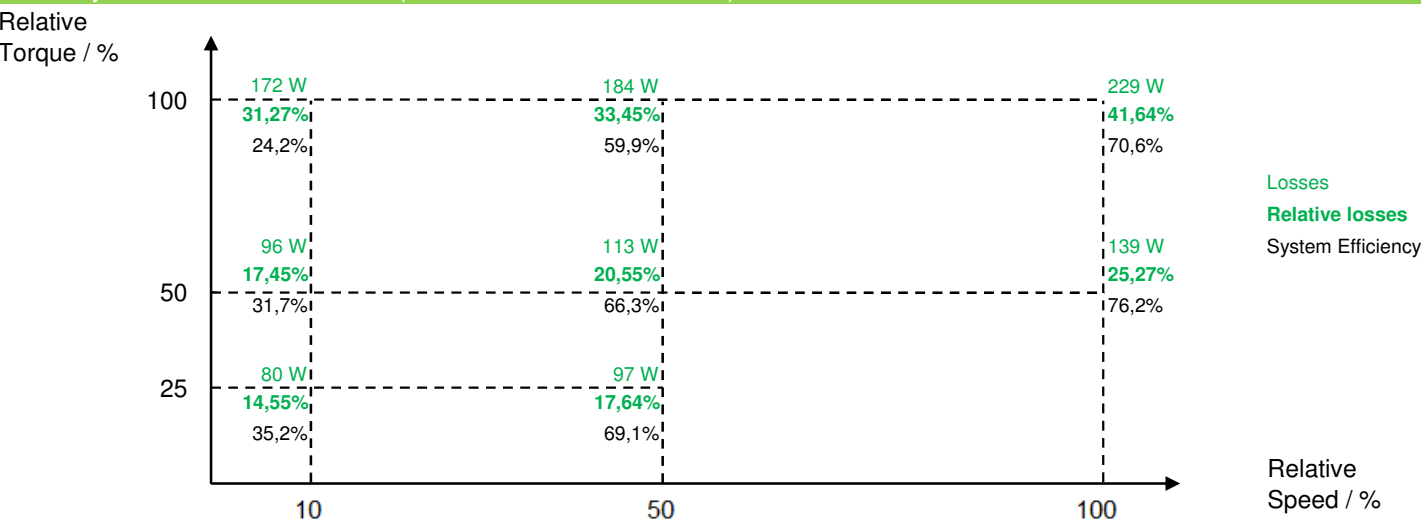


Efficiency data for the Drive

Standby losses : **7 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

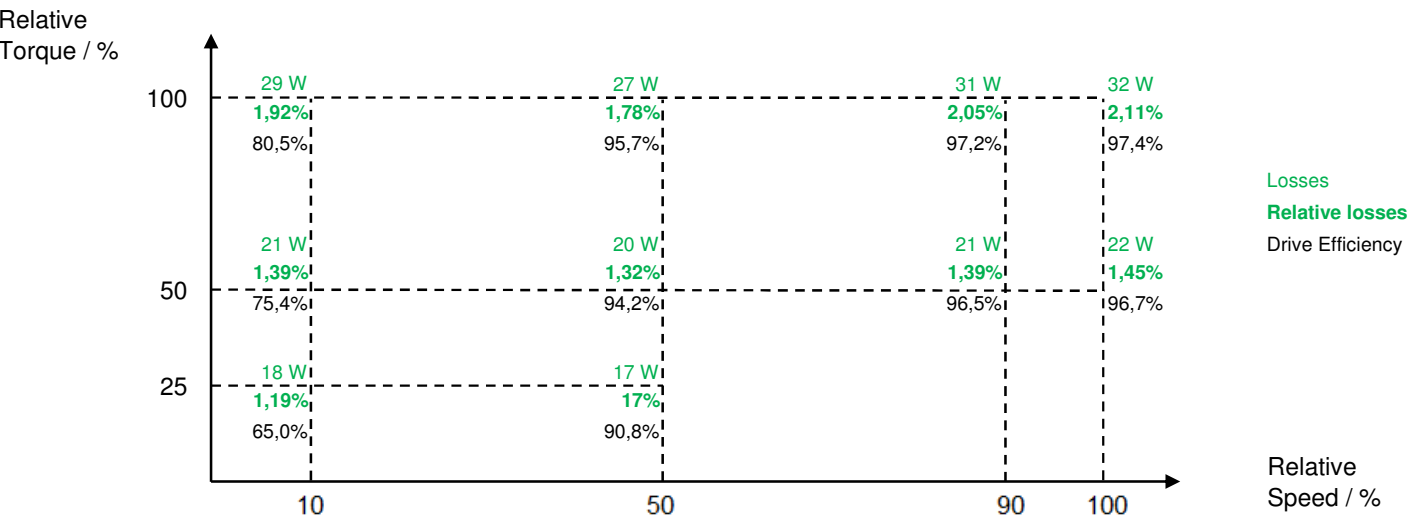
Reference : **ATV320U07N4C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **0,75 kW / 1 HP**
Overload : **Heavy Duty**
Nominal current : **2,3 A**
Nominal apparent power : **1,5 kVA**
Nominal frequency : **50 Hz**

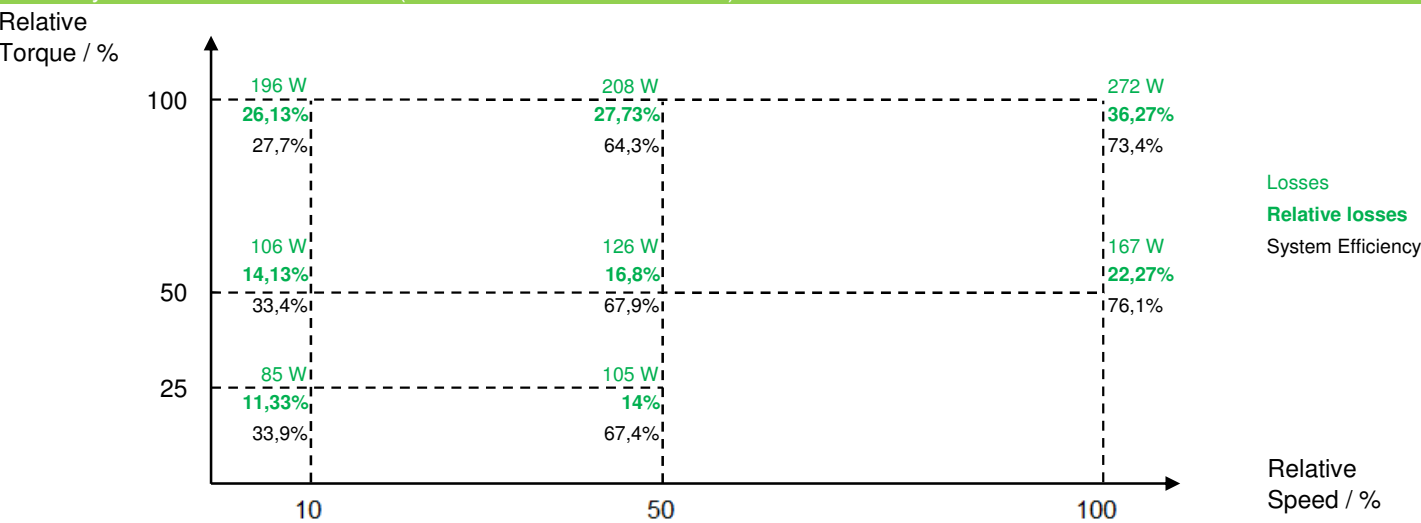


Efficiency data for the Drive

Standby losses : **7 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

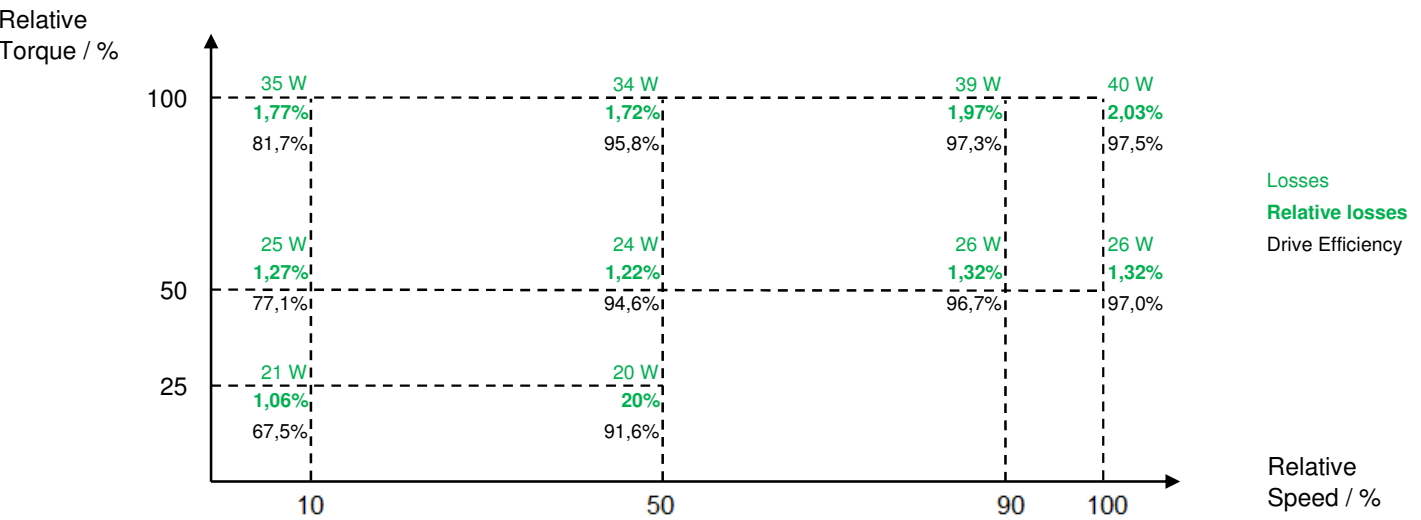
Reference : **ATV320U11N4C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **1,1 kW / 1,5 HP**
Overload : **Heavy Duty**
Nominal current : **3 A**
Nominal apparent power : **2 kVA**
Nominal frequency : **50 Hz**

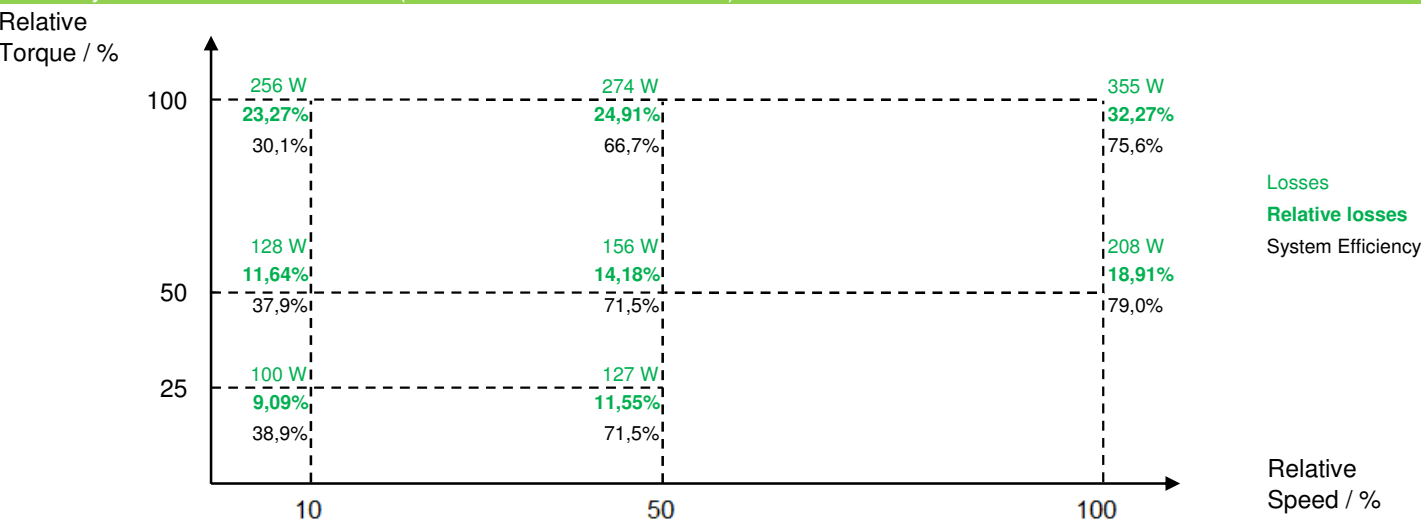


Efficiency data for the Drive

Standby losses : **7 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

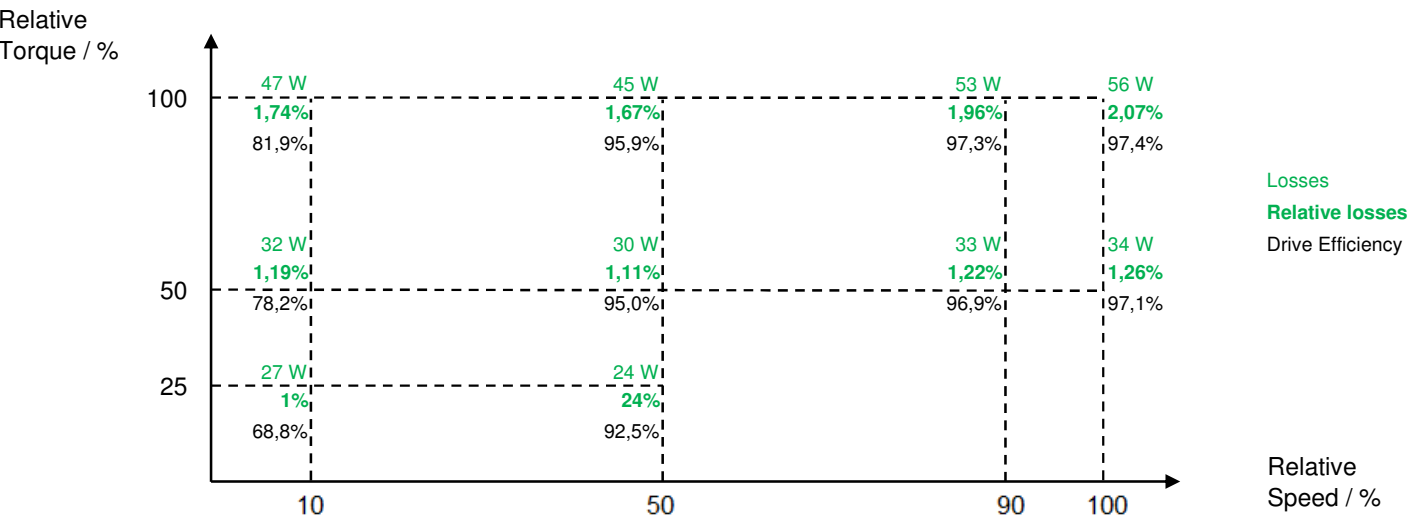
Reference : **ATV320U15N4C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **1,5 kW / 2 HP**
Overload : **Heavy Duty**
Nominal current : **4,1 A**
Nominal apparent power : **2,7 kVA**
Nominal frequency : **50 Hz**

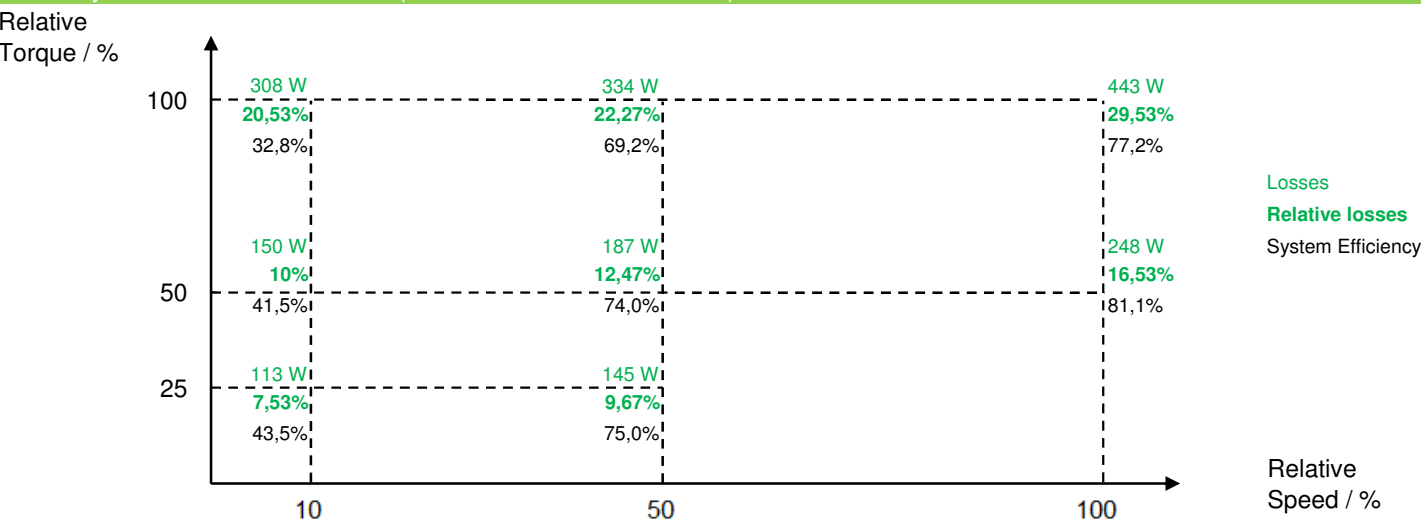


Efficiency data for the Drive

Standby losses : **7 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

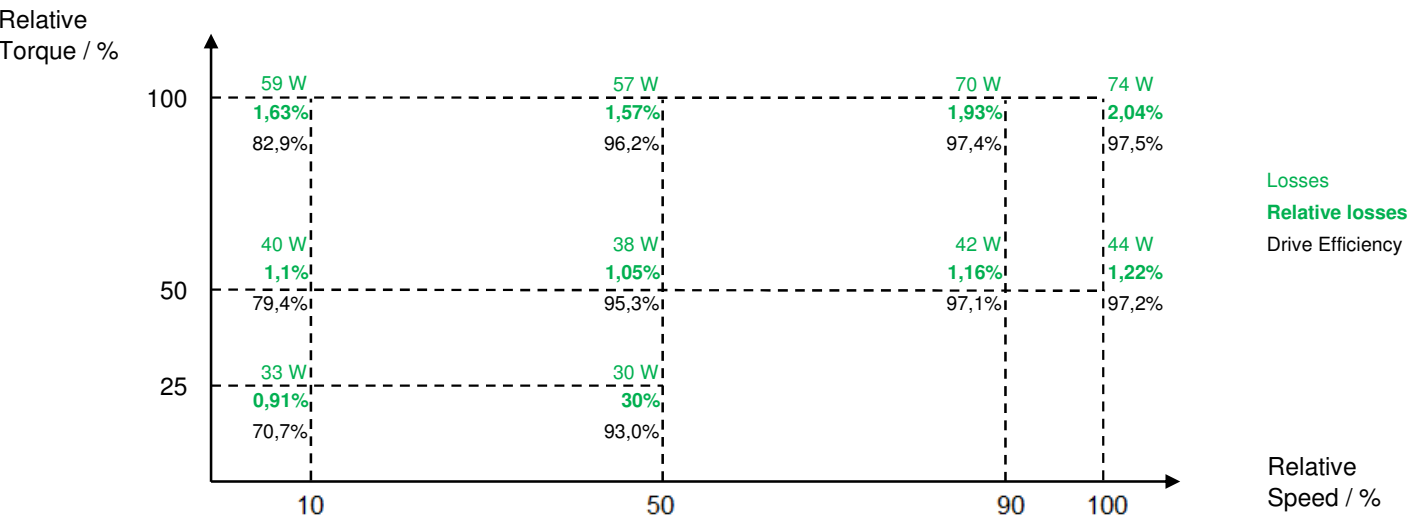
Reference : **ATV320U22N4C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **2,2 kW / 3 HP**
Overload : **Heavy Duty**
Nominal current : **5,5 A**
Nominal apparent power : **3,6 kVA**
Nominal frequency : **50 Hz**

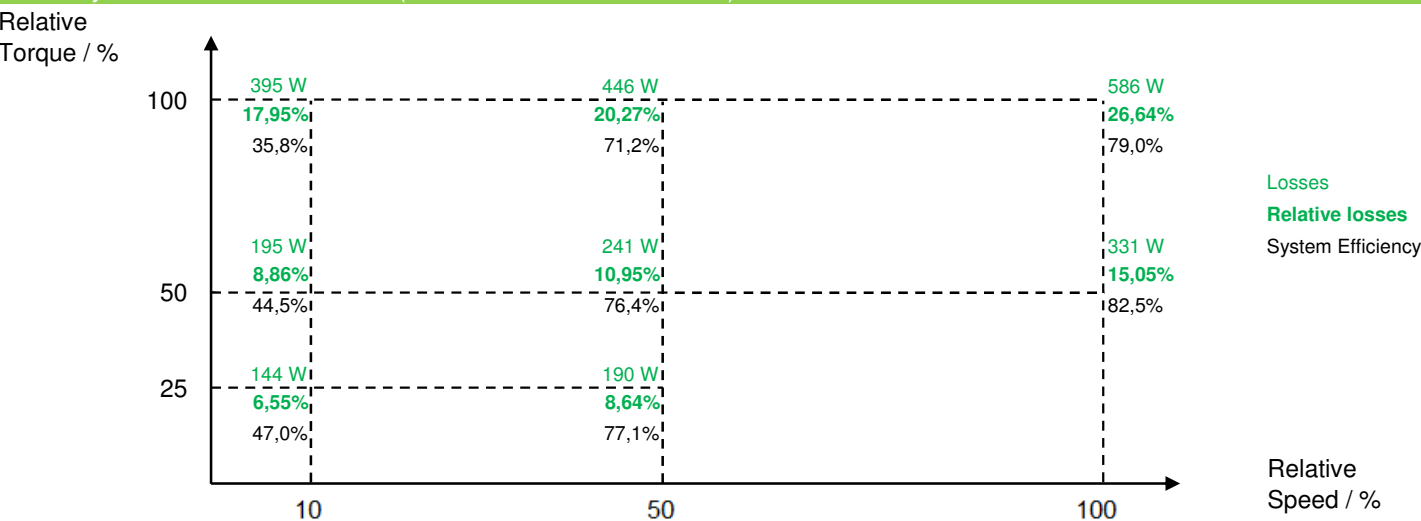


Efficiency data for the Drive

Standby losses : **8 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

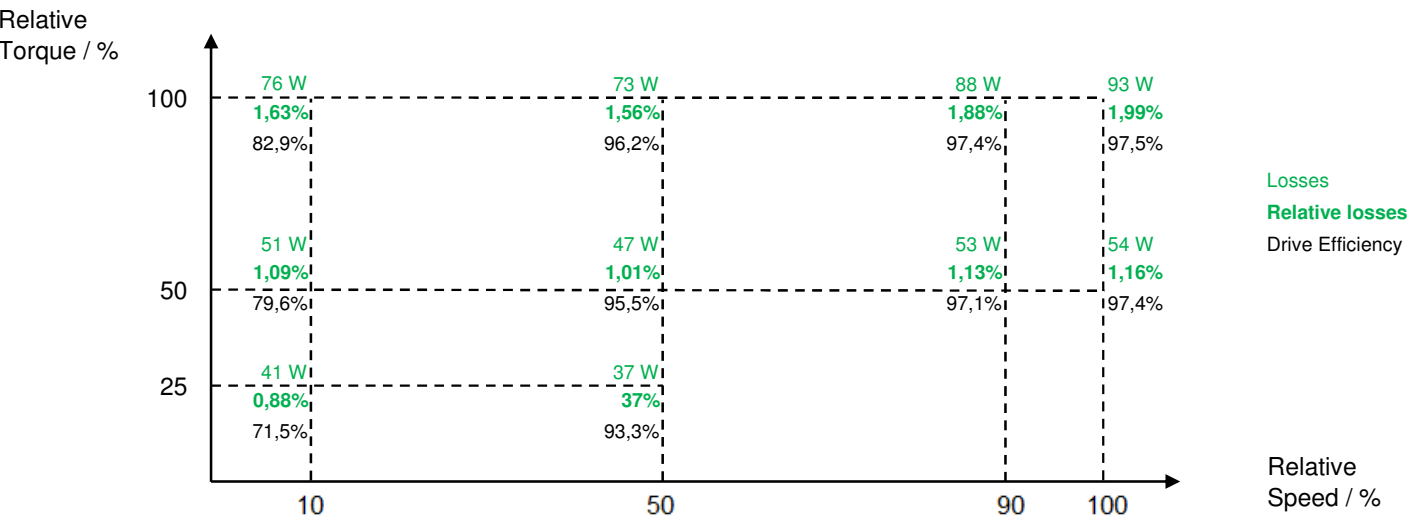
Reference : **ATV320U30N4C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 3 kW / 4 HP
Overload : Heavy Duty
Nominal current : 7,1 A
Nominal apparent power : 4,7 kVA
Nominal frequency : 50 Hz

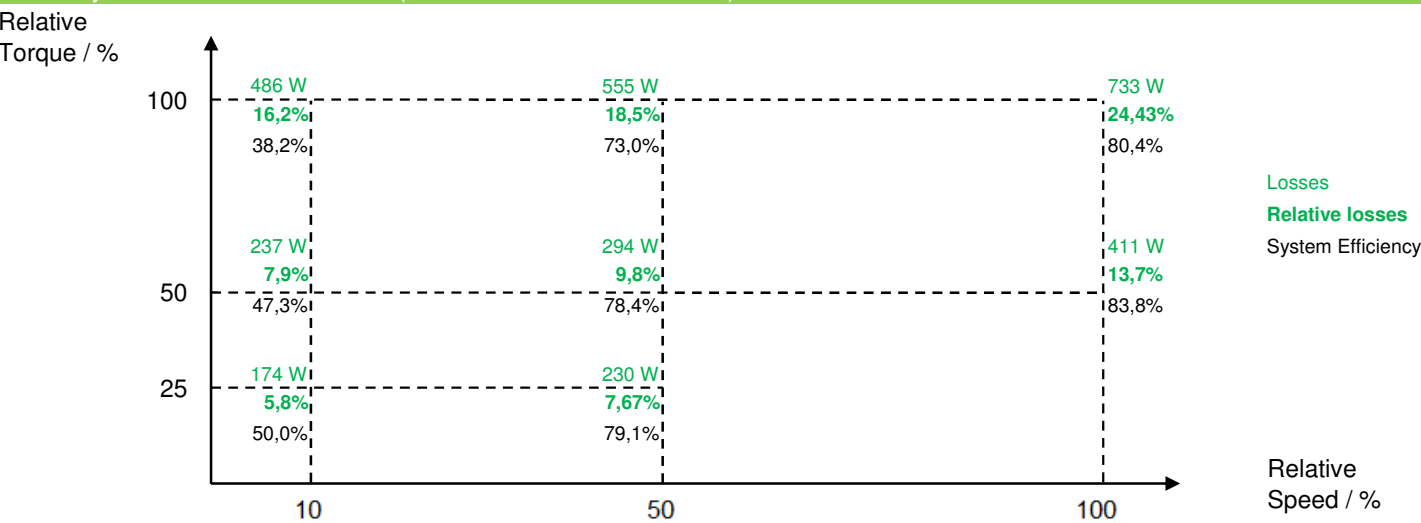


Efficiency data for the Drive

Standby losses : 8 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

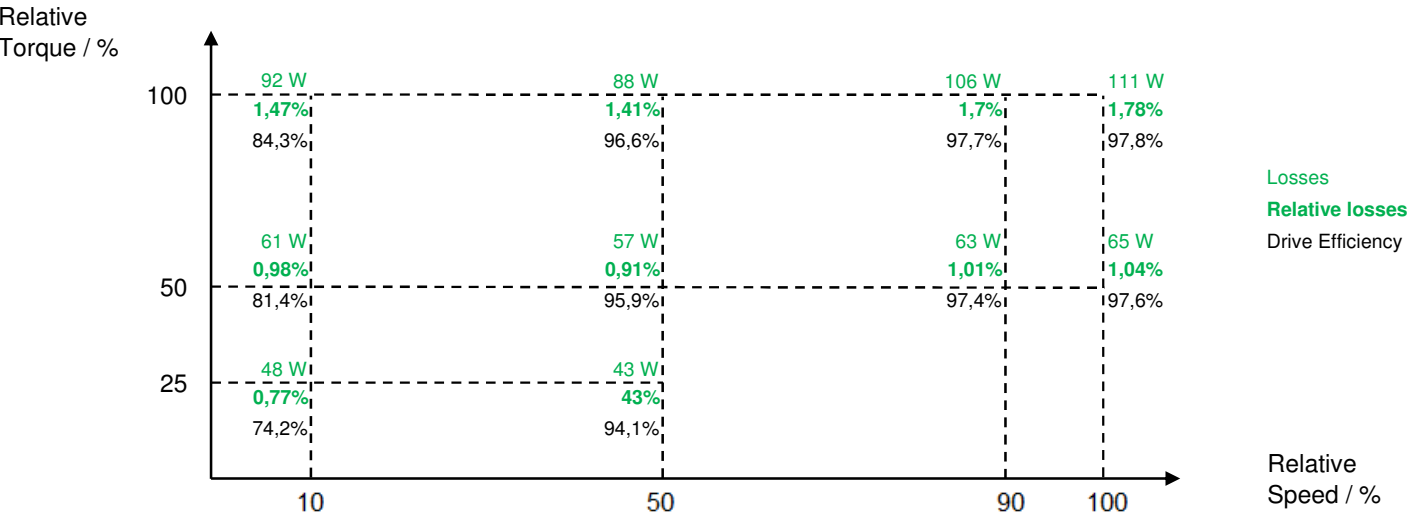
Reference : **ATV320U40N4C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **4 kW / 5 HP**
Overload : **Heavy Duty**
Nominal current : **9,5 A**
Nominal apparent power : **6,3 kVA**
Nominal frequency : **50 Hz**

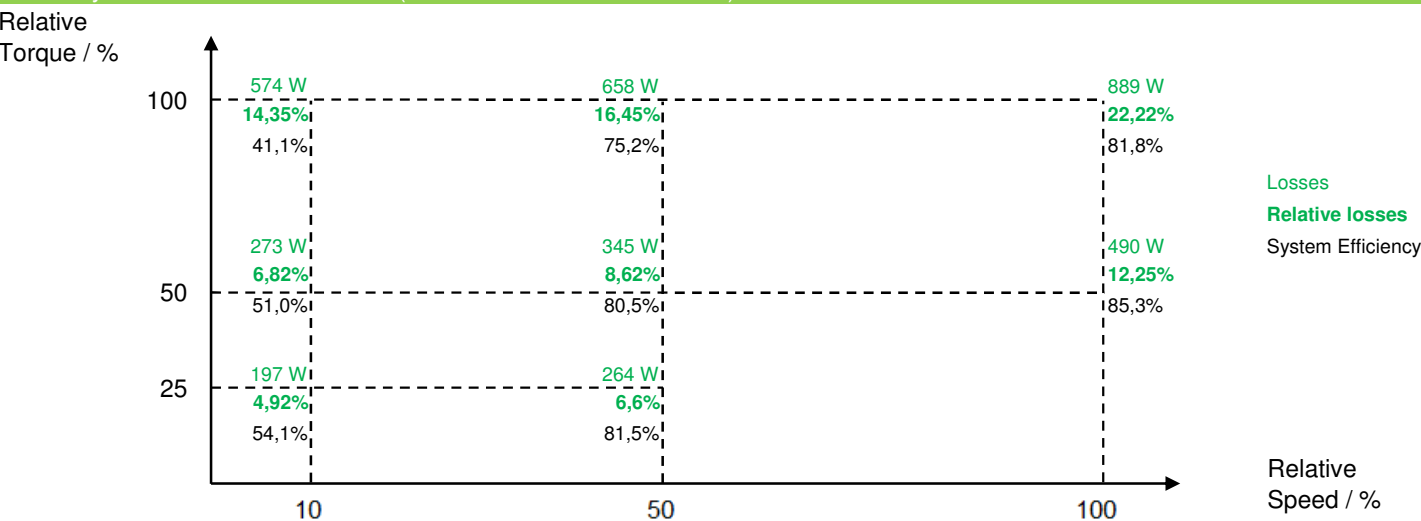


Efficiency data for the Drive

Standby losses : **8 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

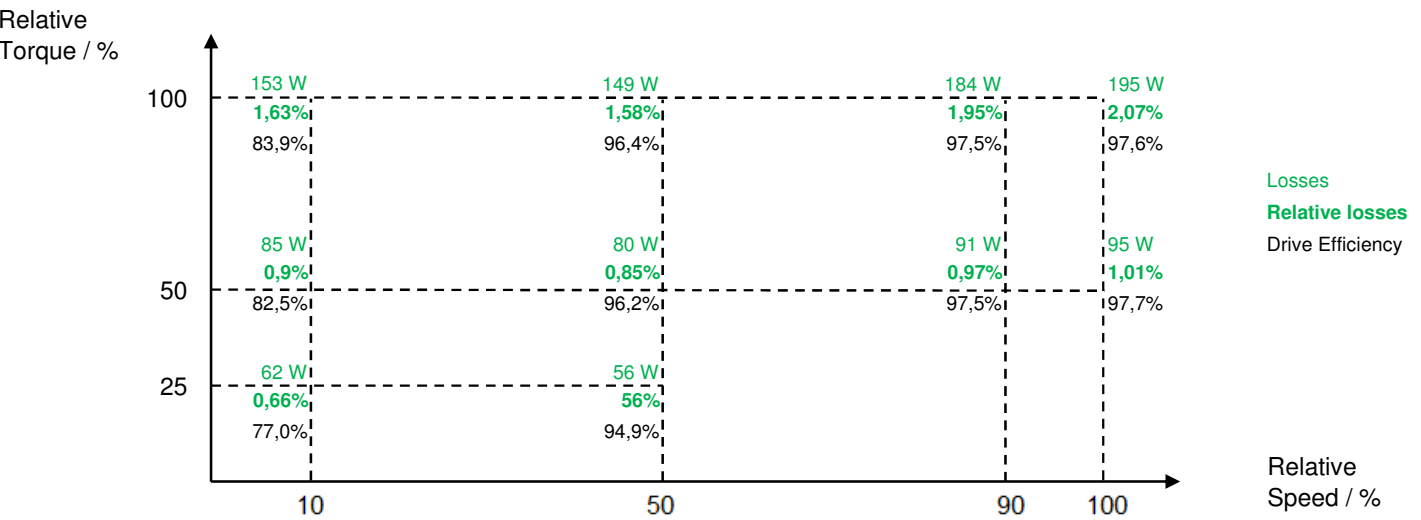
Reference : **ATV320U55N4C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 5,5 kW / 7,5 HP
Overload : Heavy Duty
Nominal current : 14,3 A
Nominal apparent power : 9,4 kVA
Nominal frequency : 50 Hz

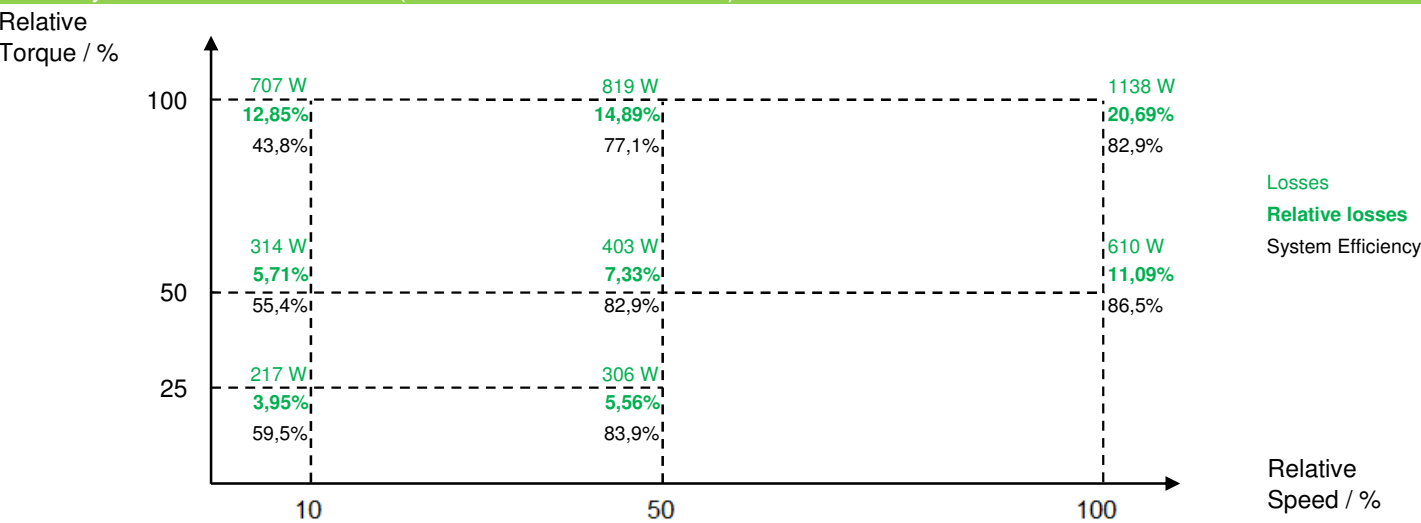


Efficiency data for the Drive

Standby losses : 8 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

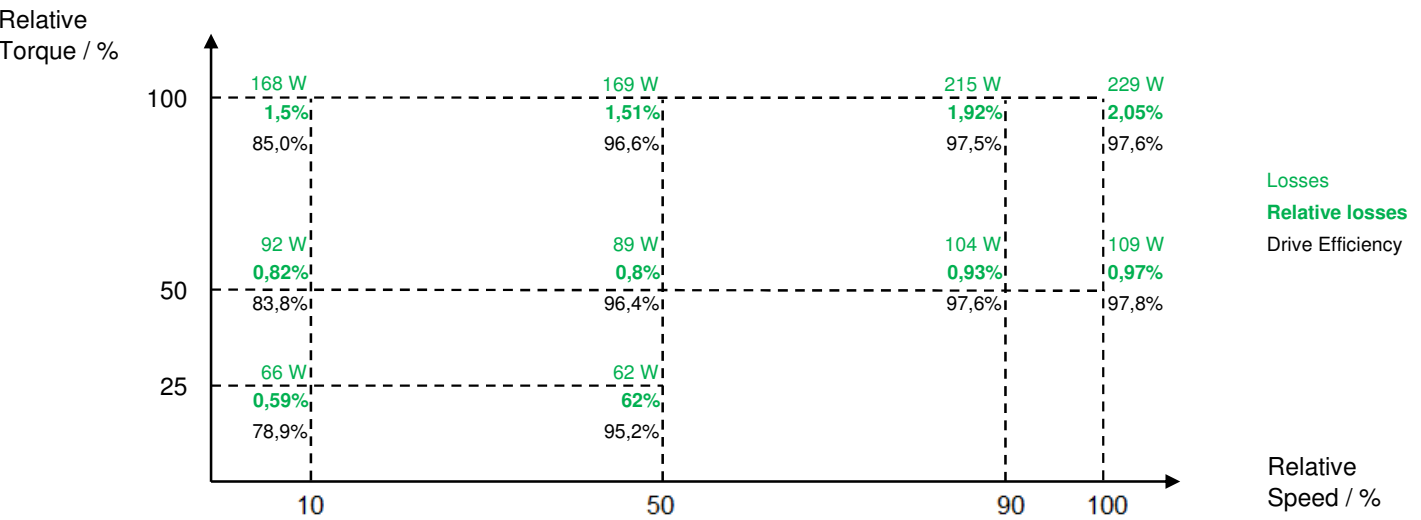
Reference : **ATV320U75N4C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 7,5 kW / 10 HP
Overload : Heavy Duty
Nominal current : 17 A
Nominal apparent power : 11,2 kVA
Nominal frequency : 50 Hz

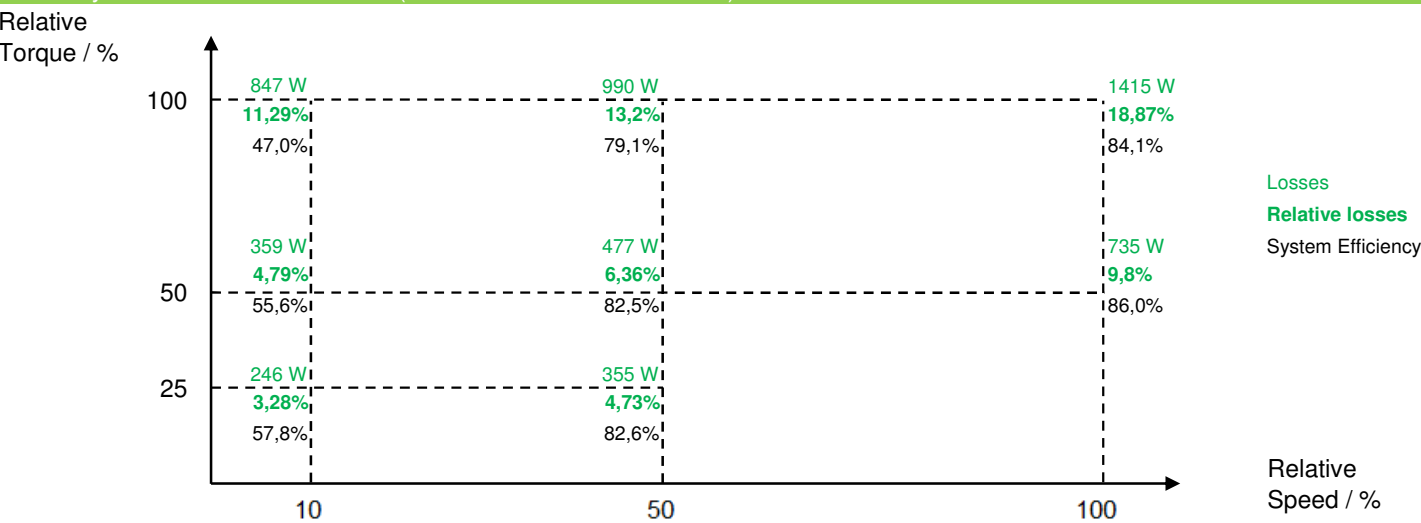


Efficiency data for the Drive

Standby losses : 8 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

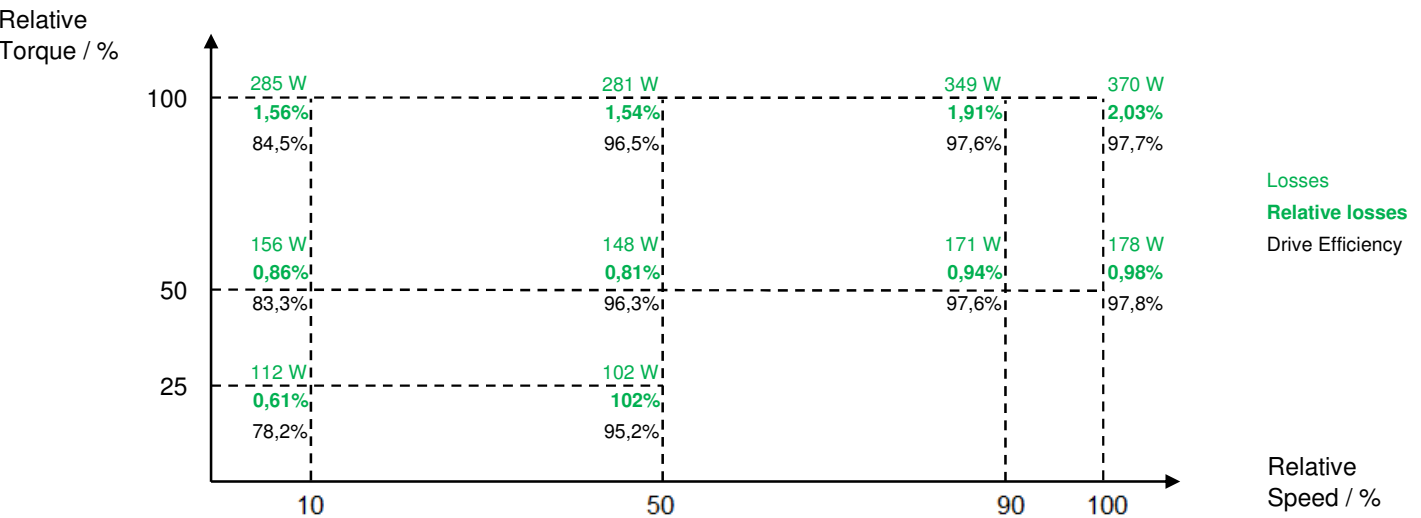
Reference : **ATV320D11N4C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 11 kW / 15 HP
Overload : Heavy Duty
Nominal current : 27,7 A
Nominal apparent power : 18,2 kVA
Nominal frequency : 50 Hz

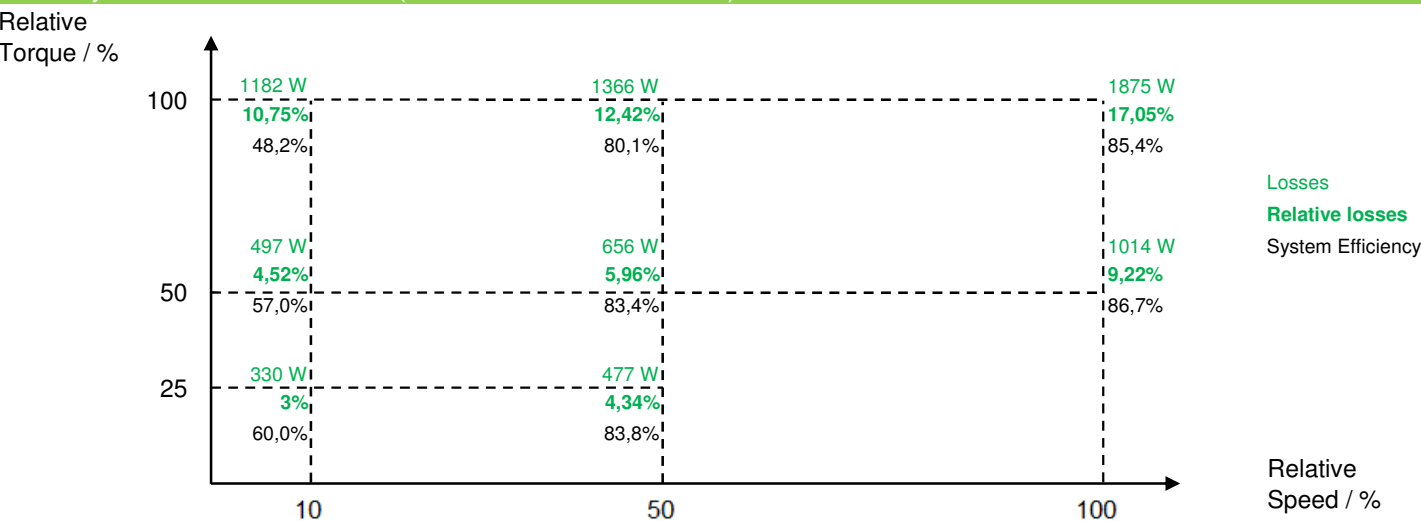


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

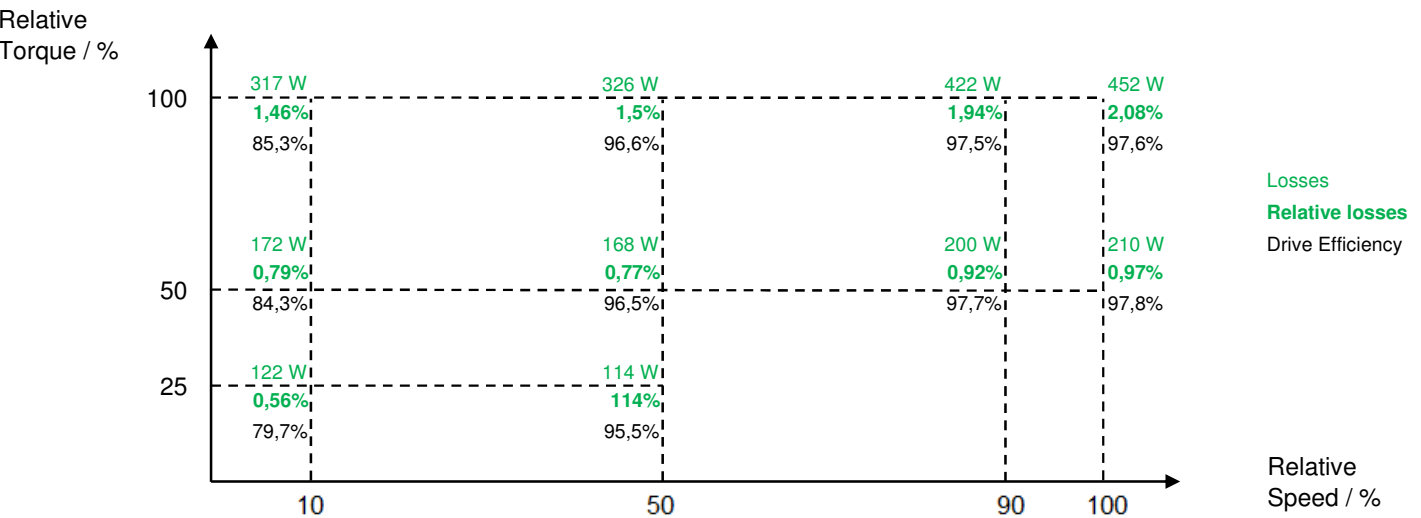
Reference : **ATV320D15N4C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 15 kW / 20 HP
Overload : Heavy Duty
Nominal current : 33 A
Nominal apparent power : 21,7 kVA
Nominal frequency : 50 Hz

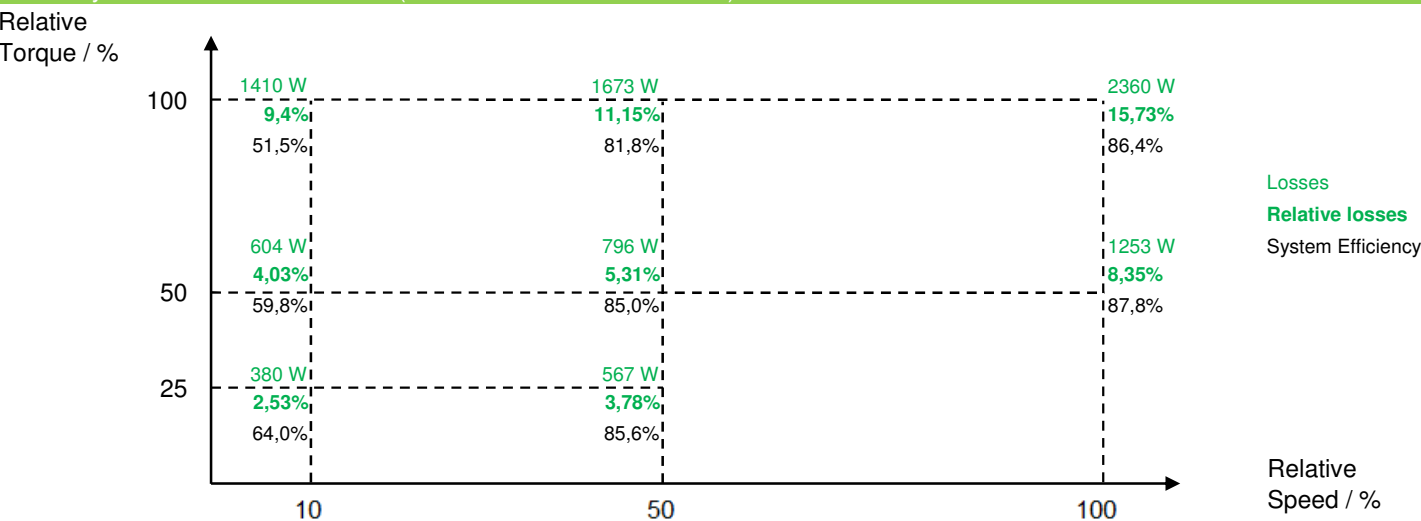


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

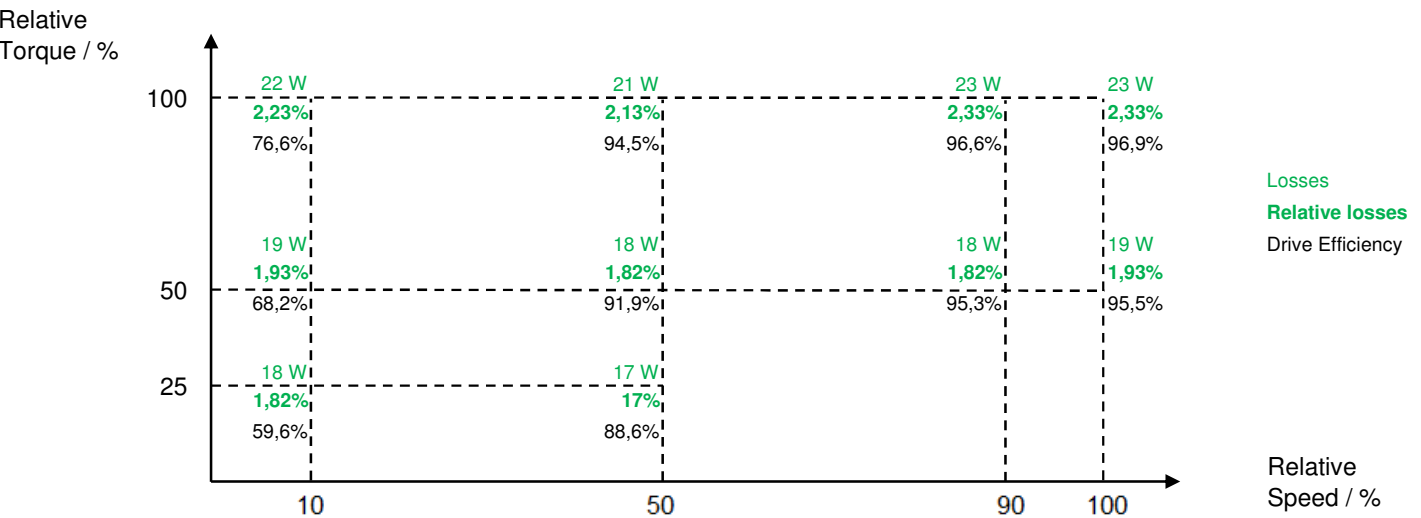
Reference : **ATV320U04N4B**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **0,37 kW / 0,5 HP**
Overload : **Heavy Duty**
Nominal current : **1,5 A**
Nominal apparent power : **1 kVA**
Nominal frequency : **50 Hz**

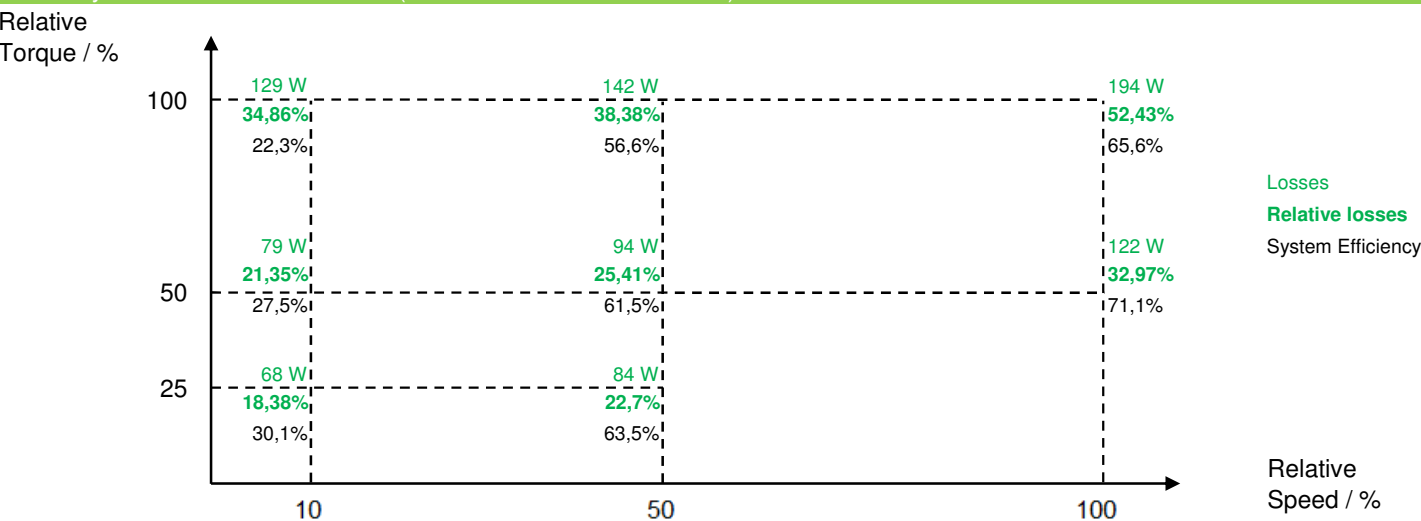


Efficiency data for the Drive

Standby losses : **8 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

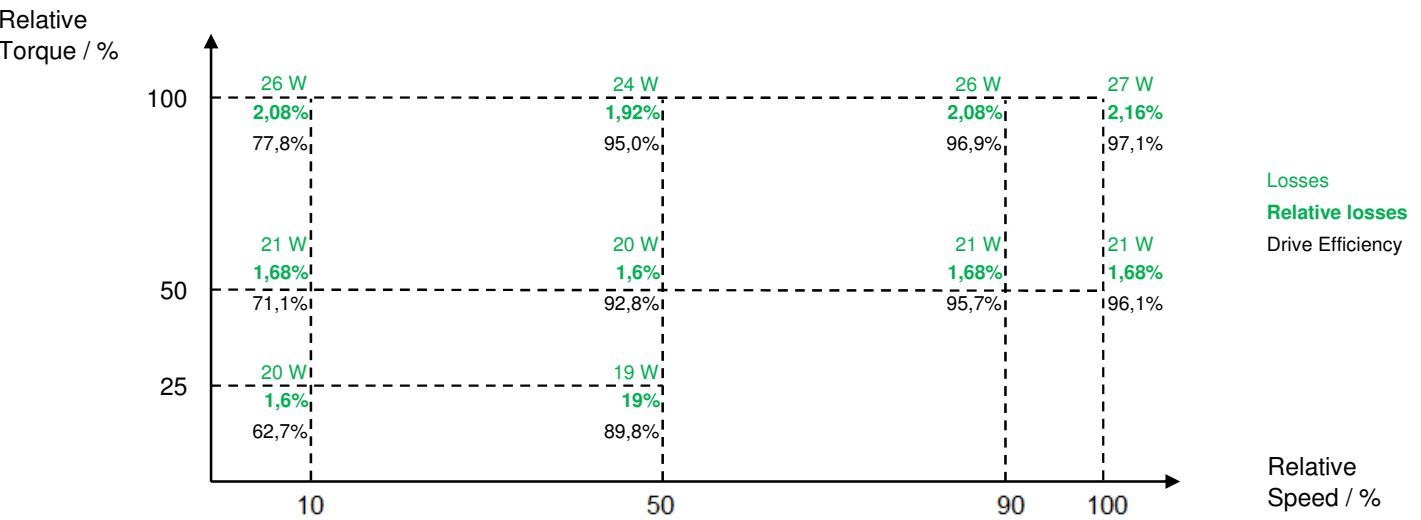
Reference : **ATV320U06N4B**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **0,55 kW / 0,75 HP**
Overload : **Heavy Duty**
Nominal current : **1,9 A**
Nominal apparent power : **1,3 kVA**
Nominal frequency : **50 Hz**

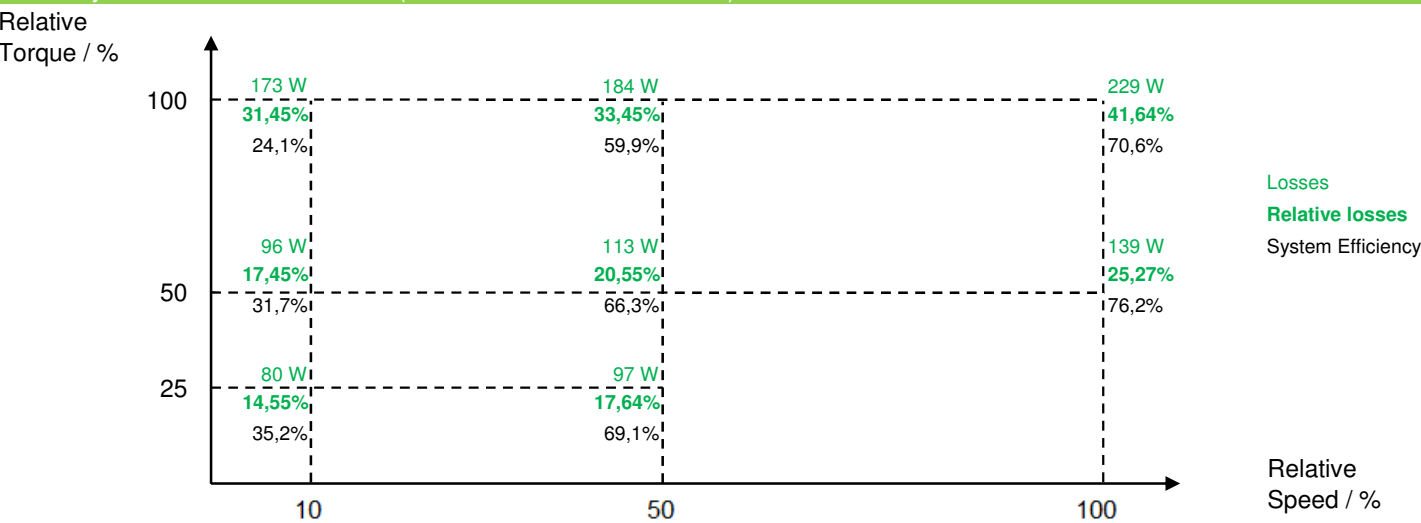


Efficiency data for the Drive

Standby losses : **8 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

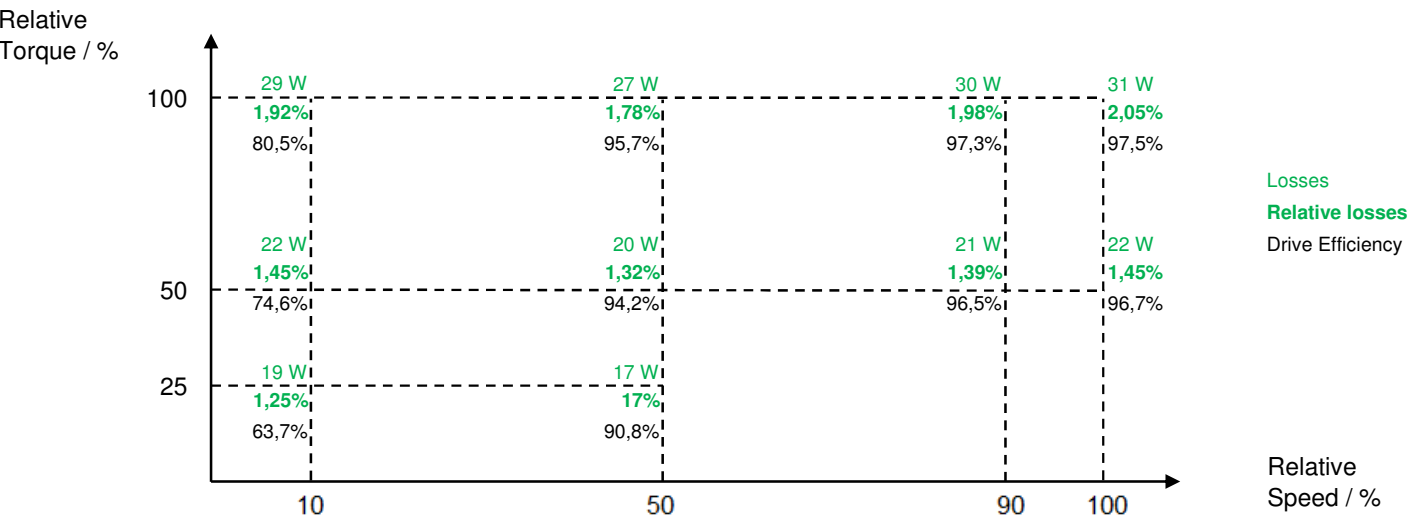
Reference : **ATV320U07N4B**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **0,75 kW / 1 HP**
Overload : **Heavy Duty**
Nominal current : **2,3 A**
Nominal apparent power : **1,5 kVA**
Nominal frequency : **50 Hz**

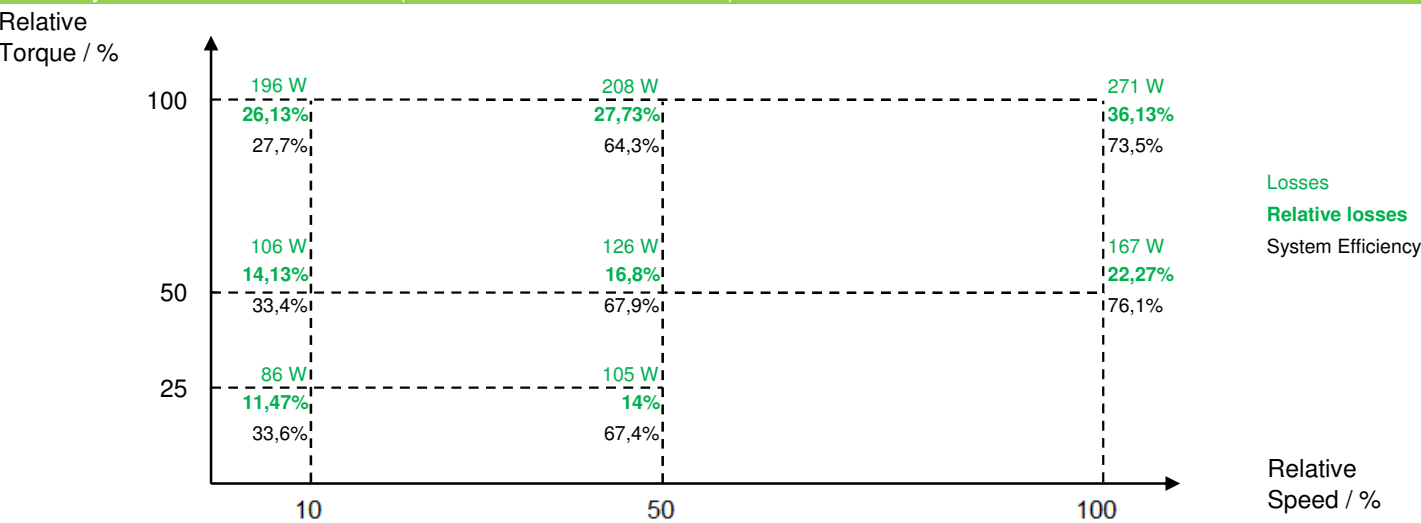


Efficiency data for the Drive

Standby losses : **8 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

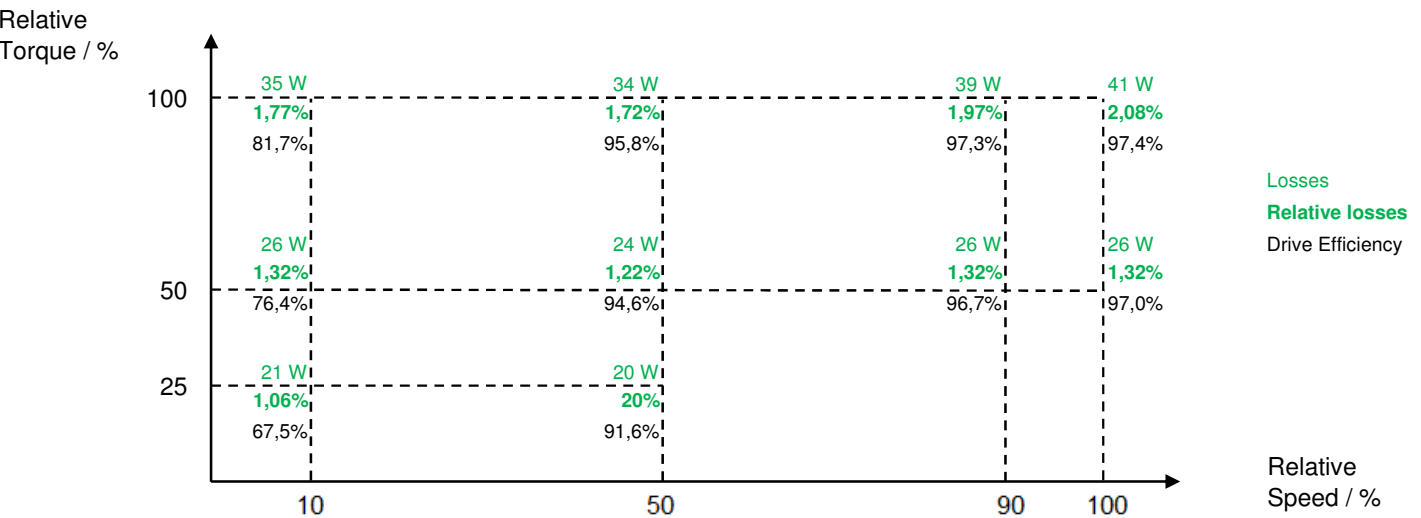
Reference : **ATV320U11N4B**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 1,1 kW / 1,5 HP
Overload : Heavy Duty
Nominal current : 3 A
Nominal apparent power : 2 kVA
Nominal frequency : 50 Hz

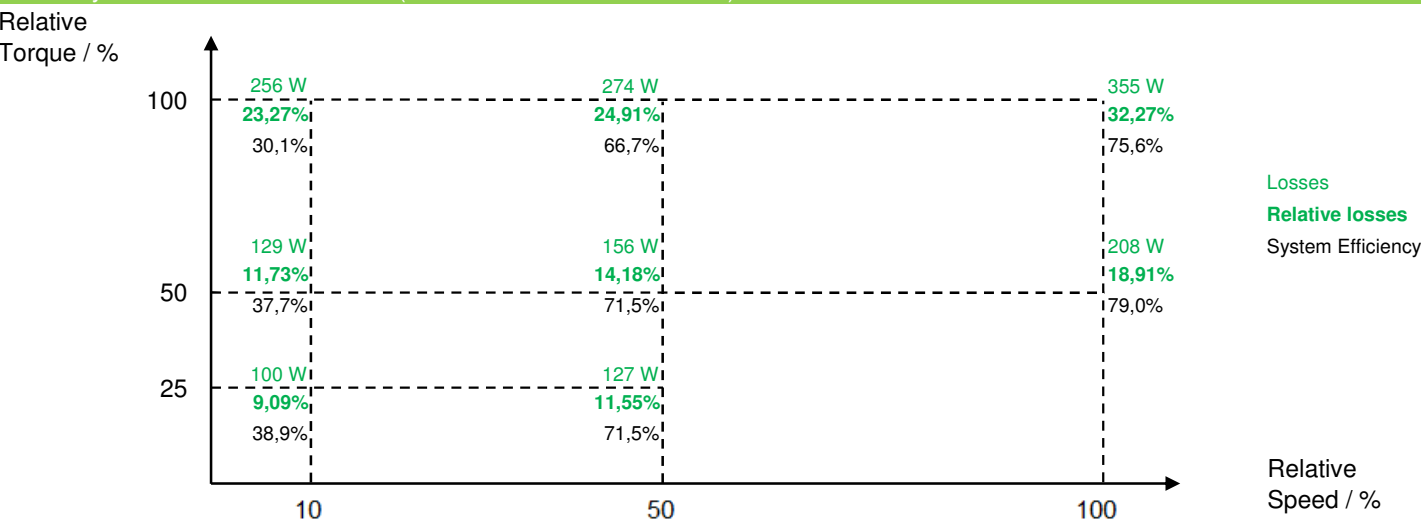


Efficiency data for the Drive

Standby losses : 8 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

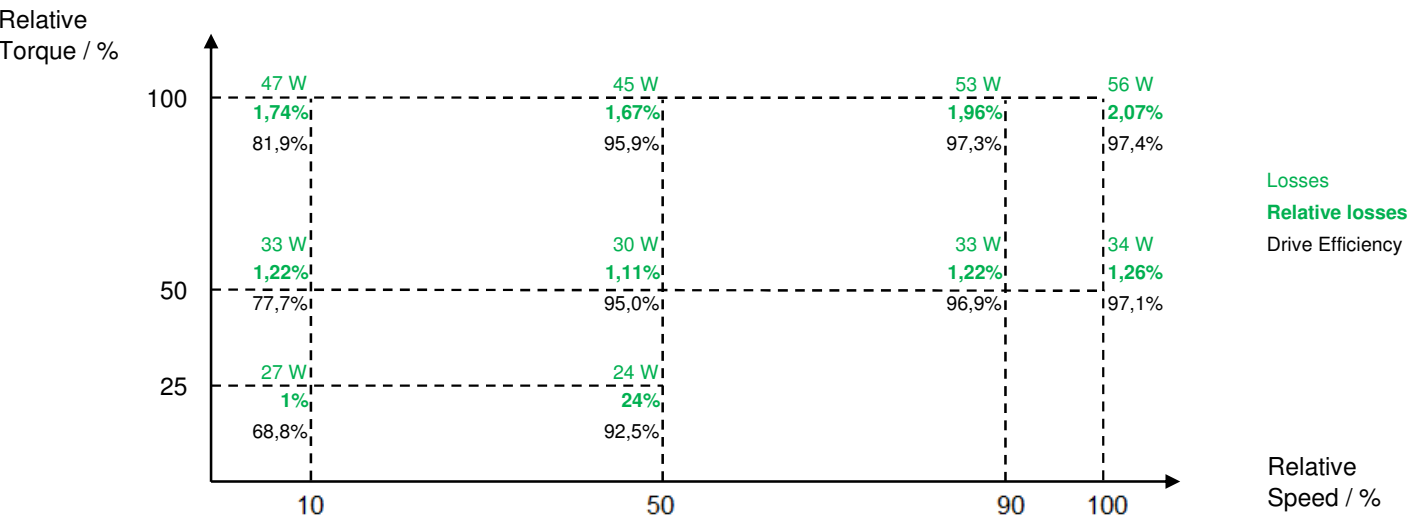
Reference : **ATV320U15N4B**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **1,5 kW / 2 HP**
Overload : **Heavy Duty**
Nominal current : **4,1 A**
Nominal apparent power : **2,7 kVA**
Nominal frequency : **50 Hz**

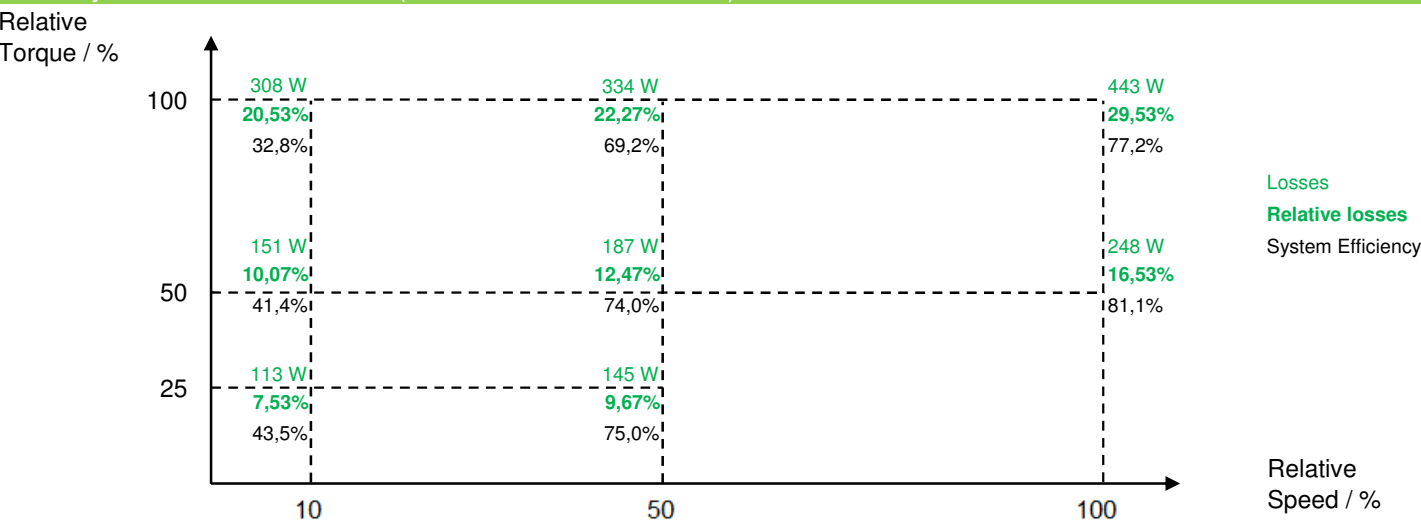


Efficiency data for the Drive

Standby losses : **8 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

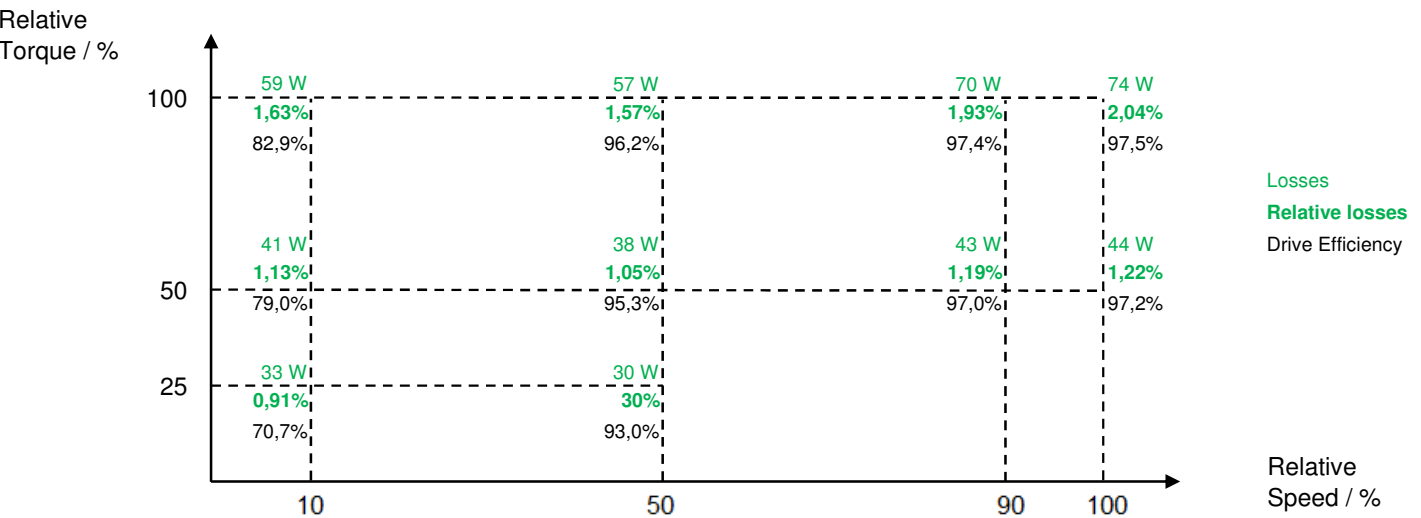
Reference : **ATV320U22N4B**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **2,2 kW / 3 HP**
Overload : **Heavy Duty**
Nominal current : **5,5 A**
Nominal apparent power : **3,6 kVA**
Nominal frequency : **50 Hz**

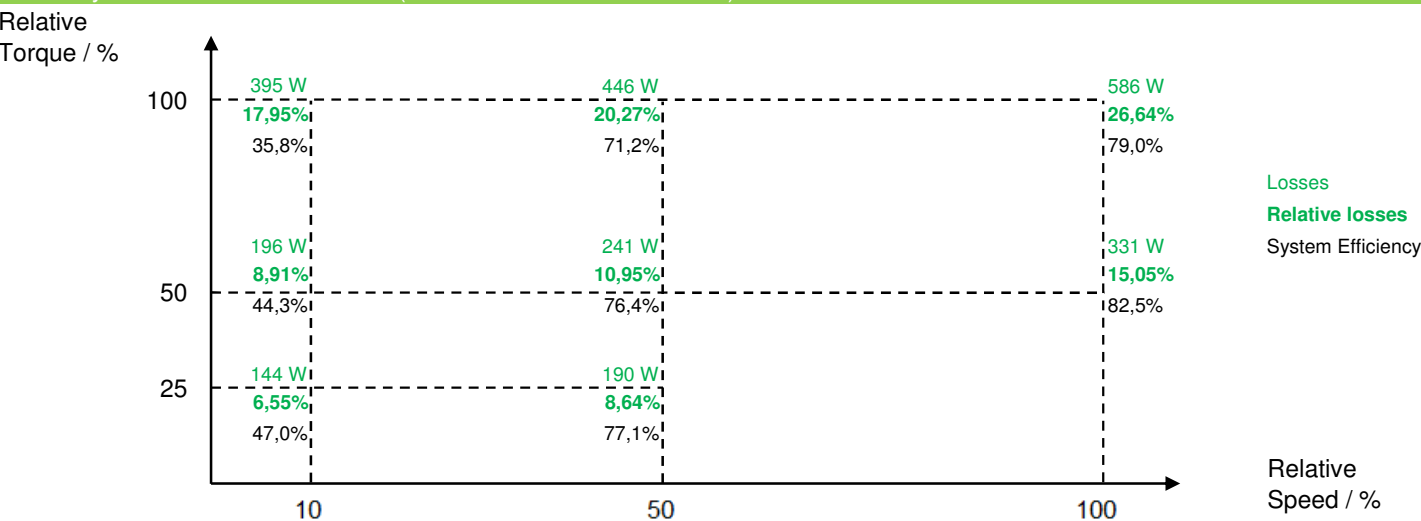


Efficiency data for the Drive

Standby losses : **8 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

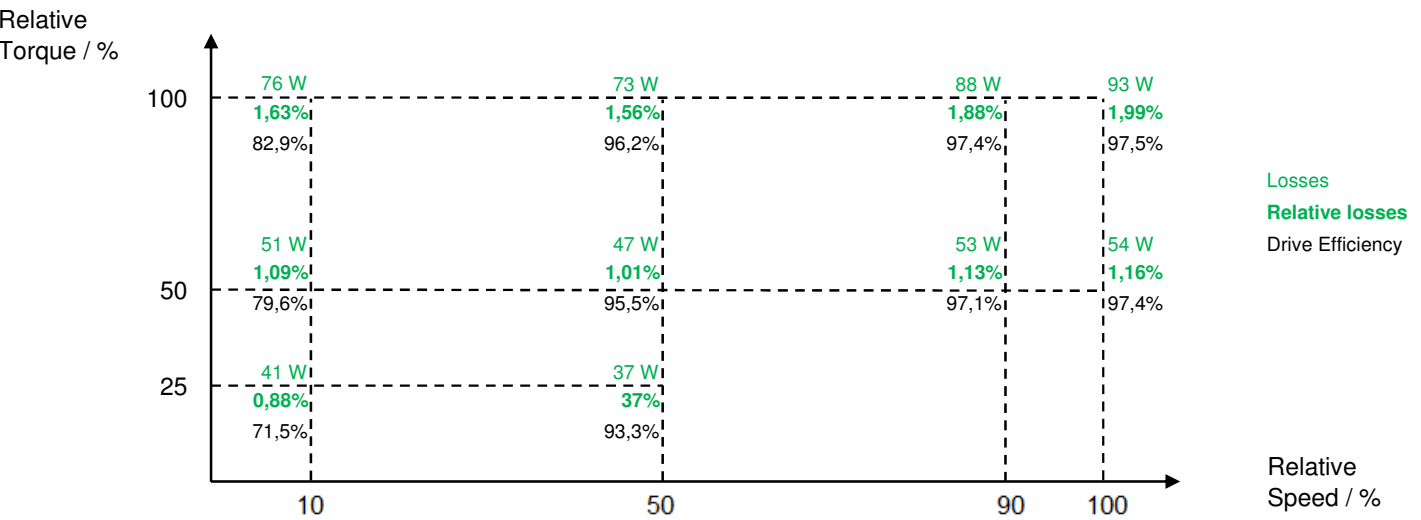
Reference : **ATV320U30N4B**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 3 kW / 4 HP
Overload : Heavy Duty
Nominal current : 7,1 A
Nominal apparent power : 4,7 kVA
Nominal frequency : 50 Hz

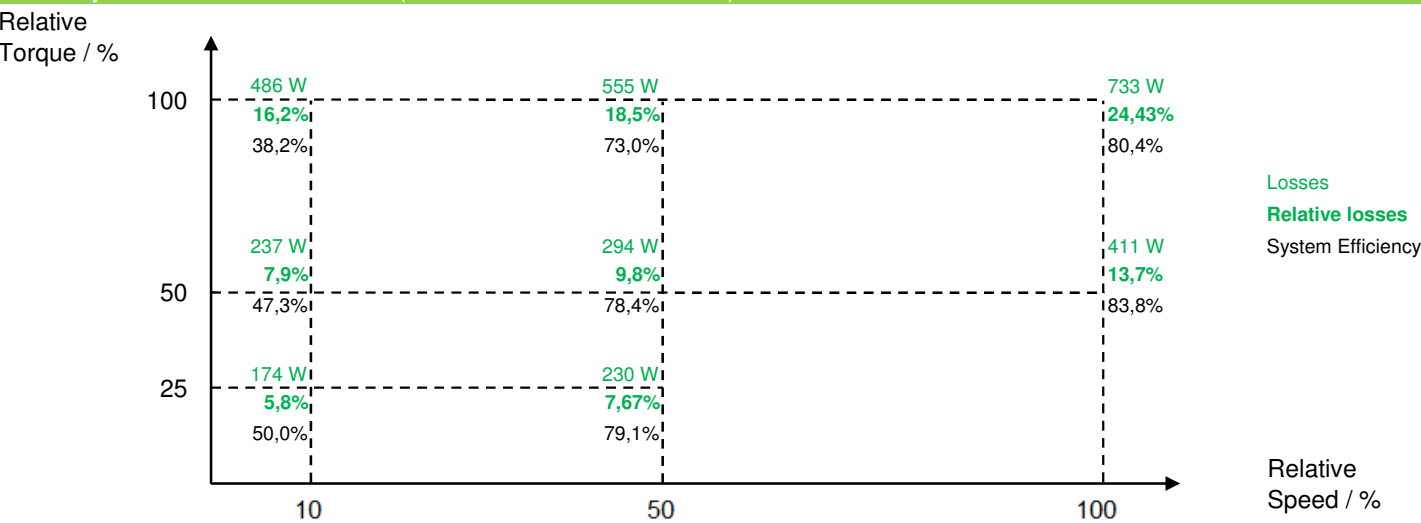


Efficiency data for the Drive

Standby losses : 8 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

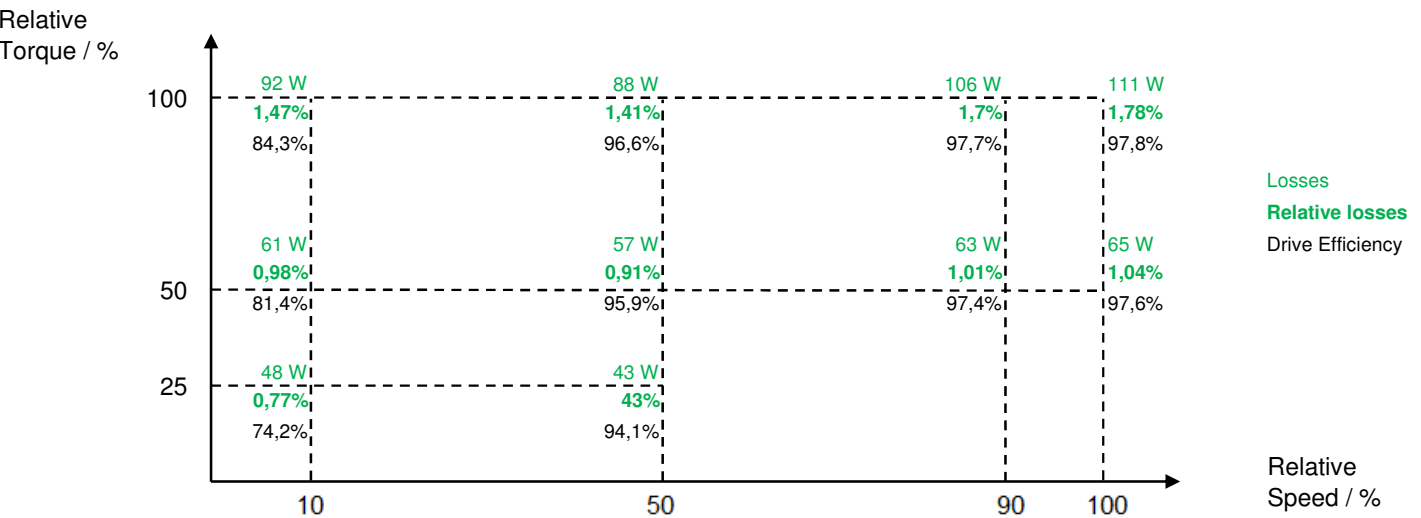
Reference : **ATV320U40N4B**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 4 kW / 5 HP
Overload : Heavy Duty
Nominal current : 9,5 A
Nominal apparent power : 6,3 kVA
Nominal frequency : 50 Hz

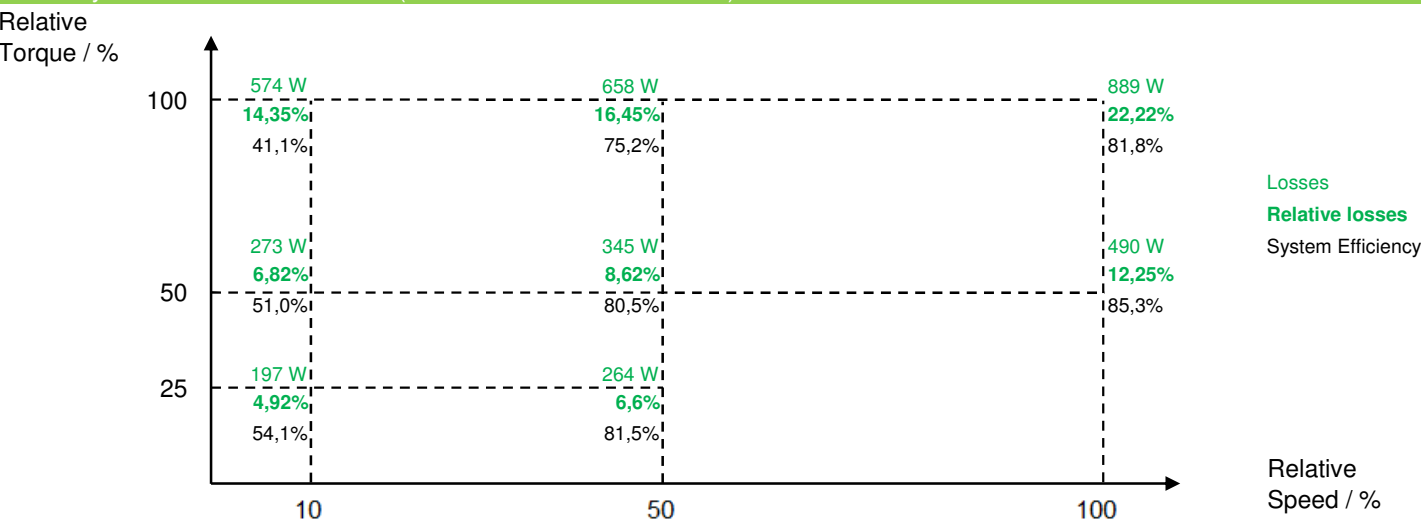


Efficiency data for the Drive

Standby losses : 8 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

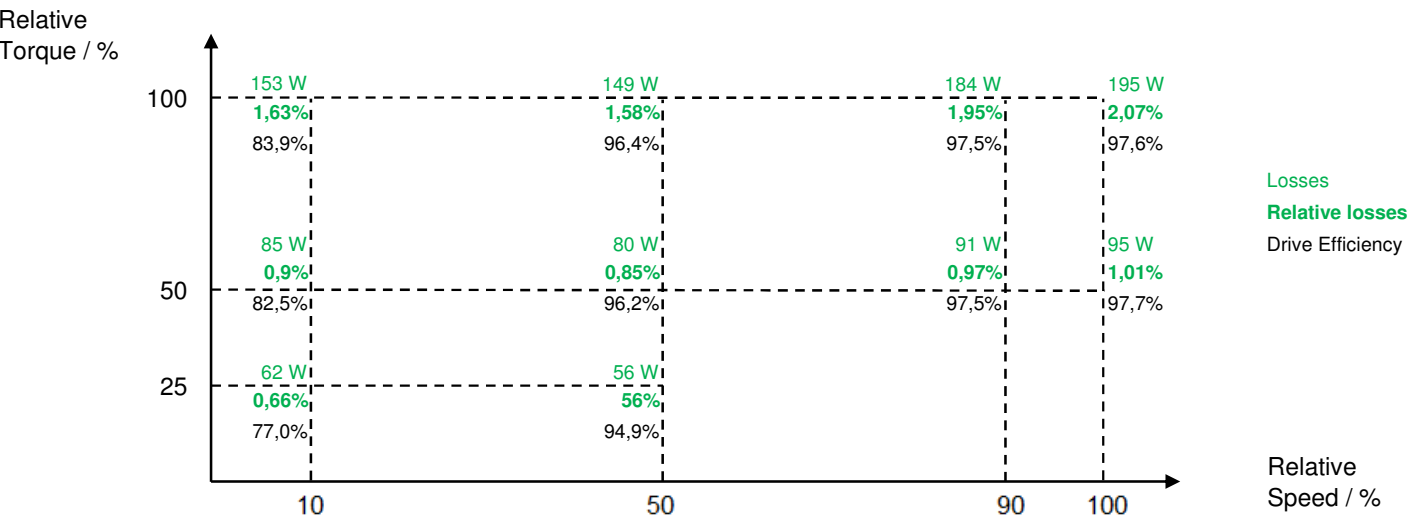
Reference : **ATV320U55N4B**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 5,5 kW / 7,5 HP
Overload : Heavy Duty
Nominal current : 14,3 A
Nominal apparent power : 9,4 kVA
Nominal frequency : 50 Hz

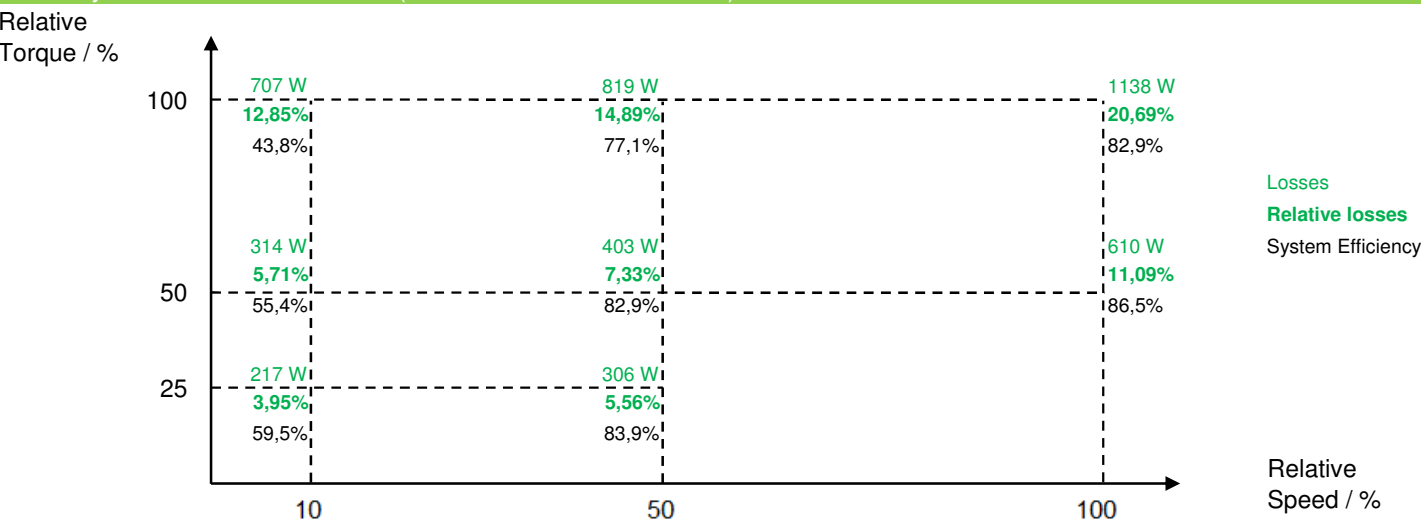


Efficiency data for the Drive

Standby losses : 8 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

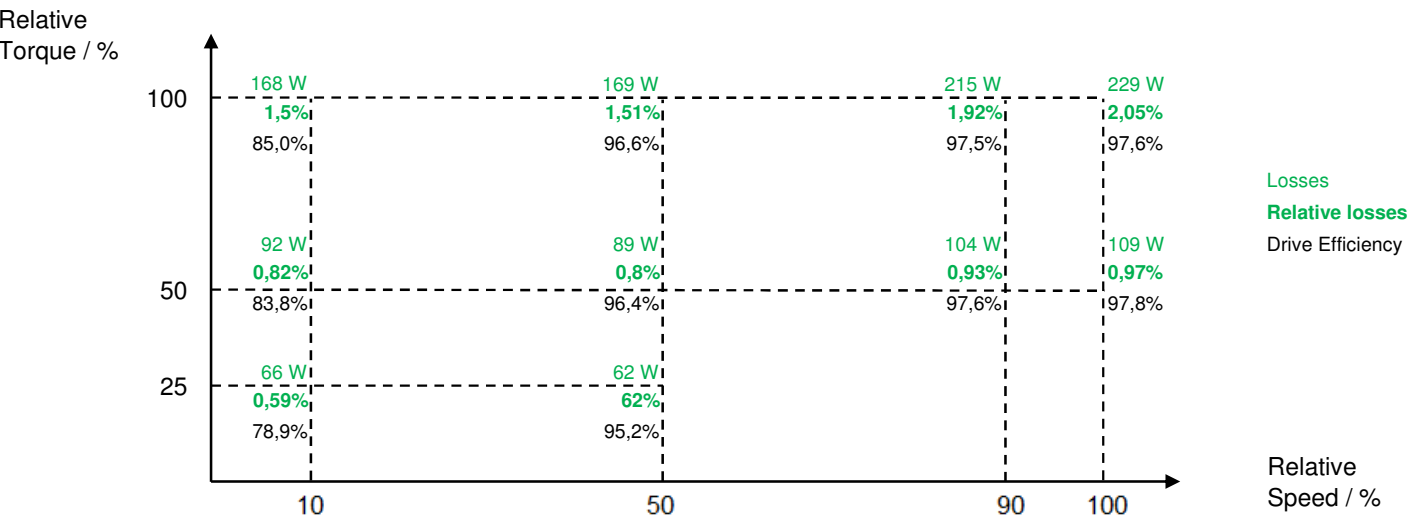
Reference : **ATV320U75N4B**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **7,5 kW / 10 HP**
Overload : **Heavy Duty**
Nominal current : **17 A**
Nominal apparent power : **11,2 kVA**
Nominal frequency : **50 Hz**

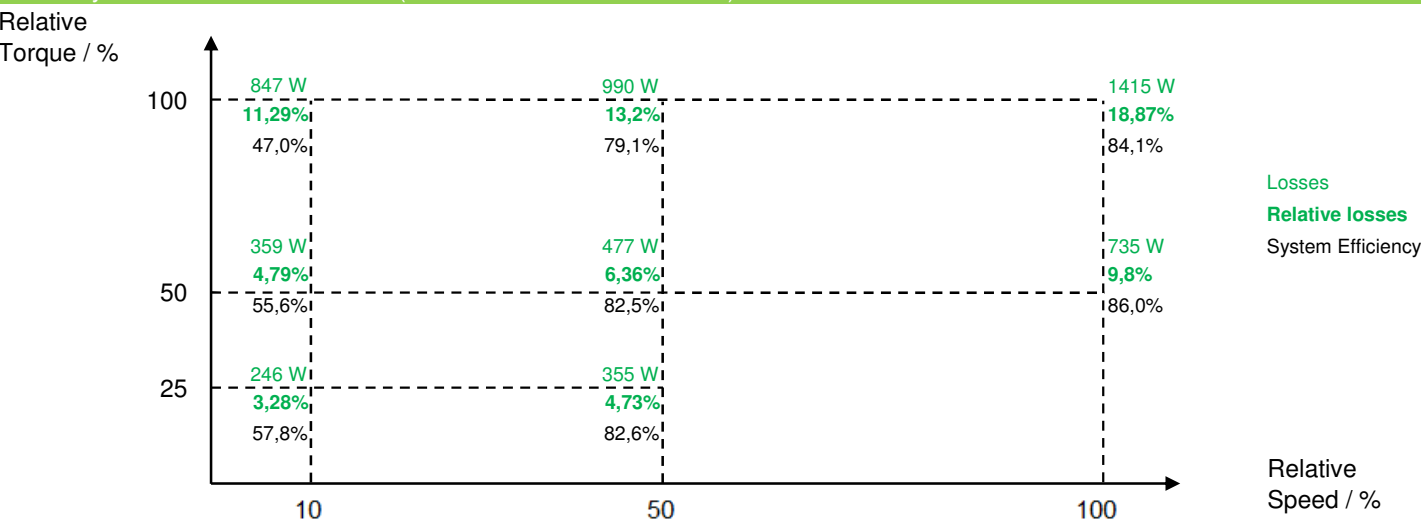


Efficiency data for the Drive

Standby losses : **8 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

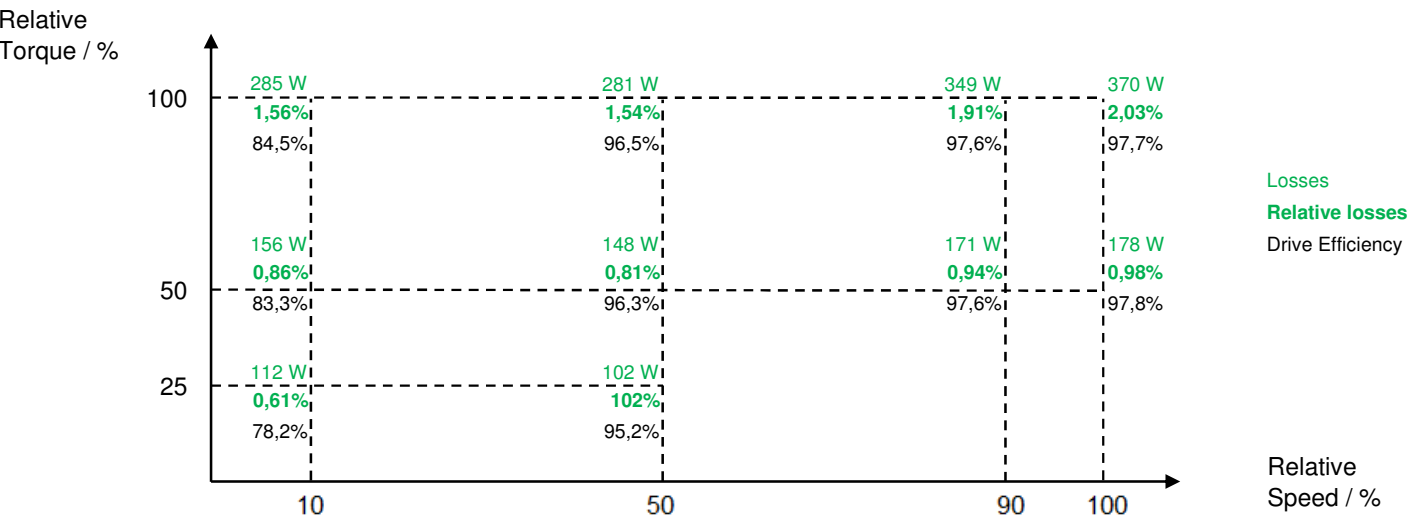
Reference : **ATV320D11N4B**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 11 kW / 15 HP
Overload : Heavy Duty
Nominal current : 27,7 A
Nominal apparent power : 18,2 kVA
Nominal frequency : 50 Hz

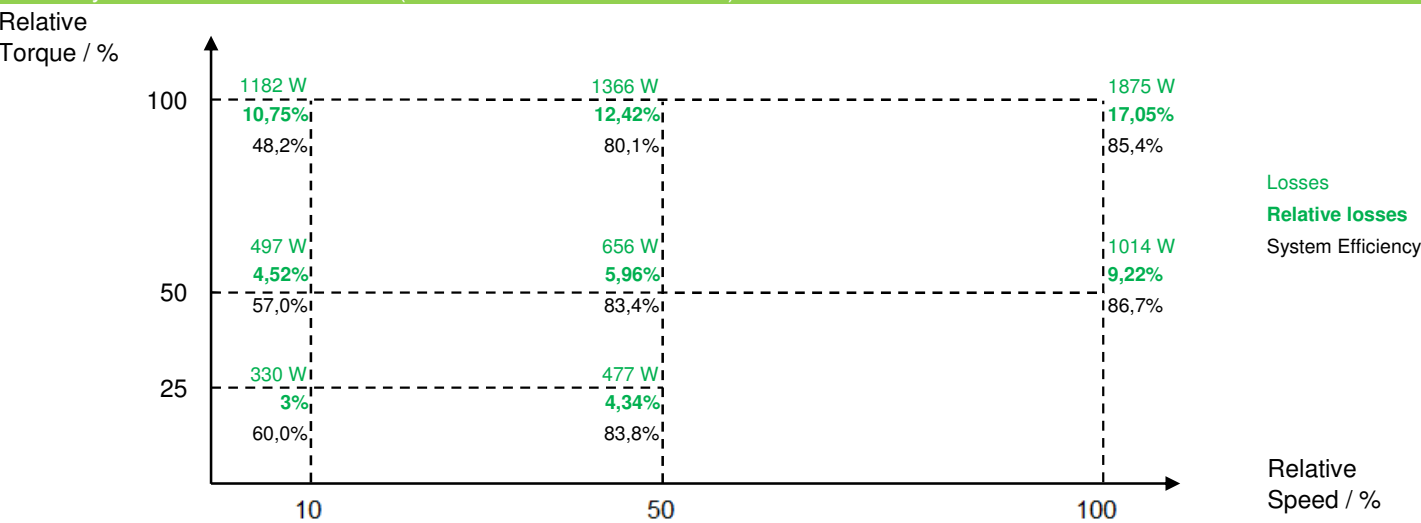


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

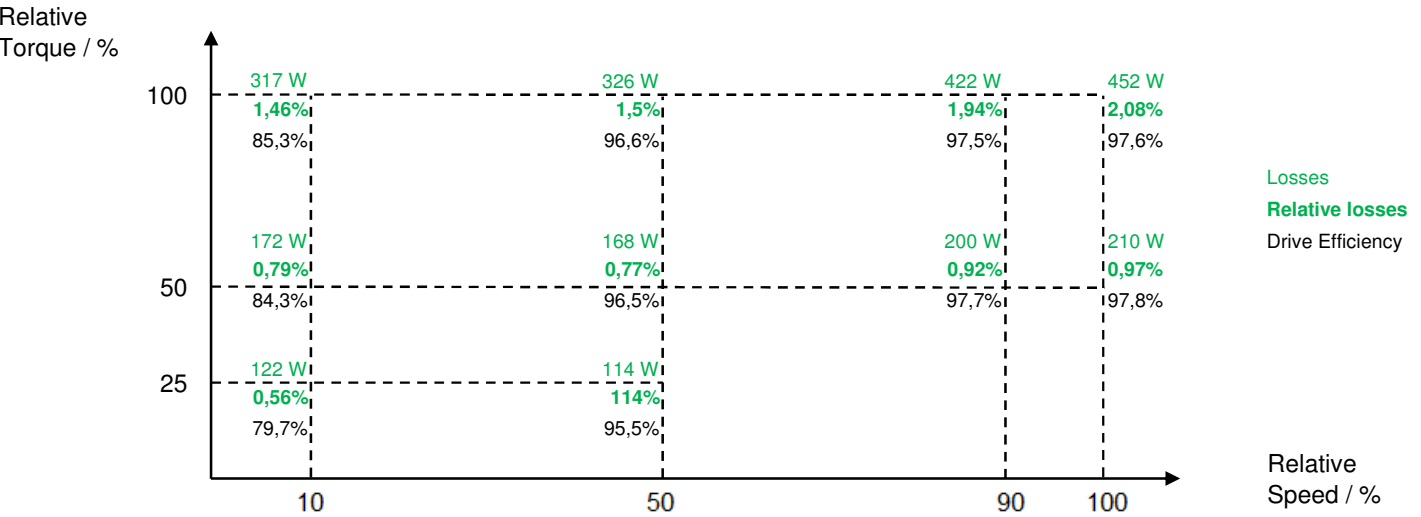
Reference : **ATV320D15N4B**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **15 kW / 20 HP**
Overload : **Heavy Duty**
Nominal current : **33 A**
Nominal apparent power : **21,7 kVA**
Nominal frequency : **50 Hz**

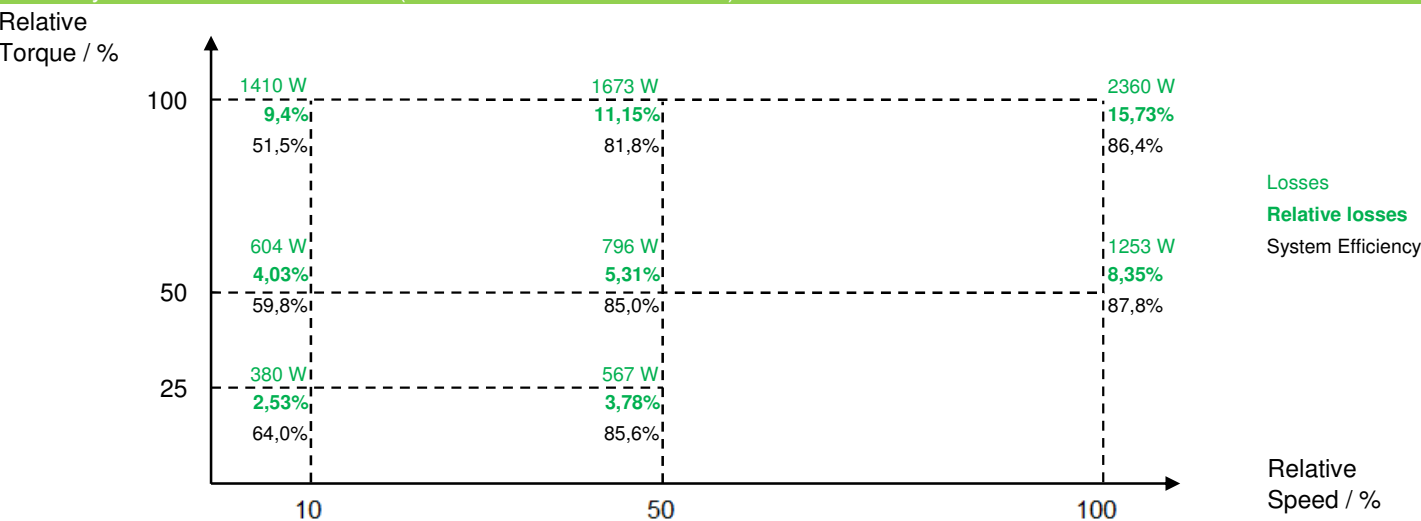


Efficiency data for the Drive

Standby losses : **10 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

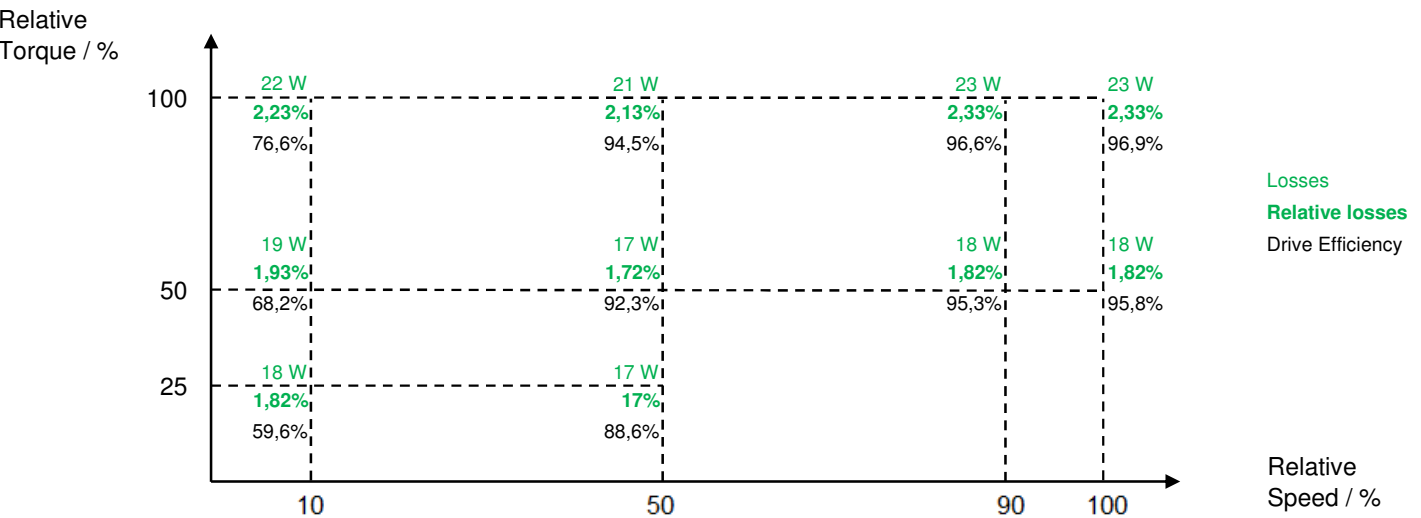
Reference : **ATV320U04N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 0,37 kW / 0,5 HP
Overload : Heavy Duty
Nominal current : 1,5 A
Nominal apparent power : 1 kVA
Nominal frequency : 50 Hz

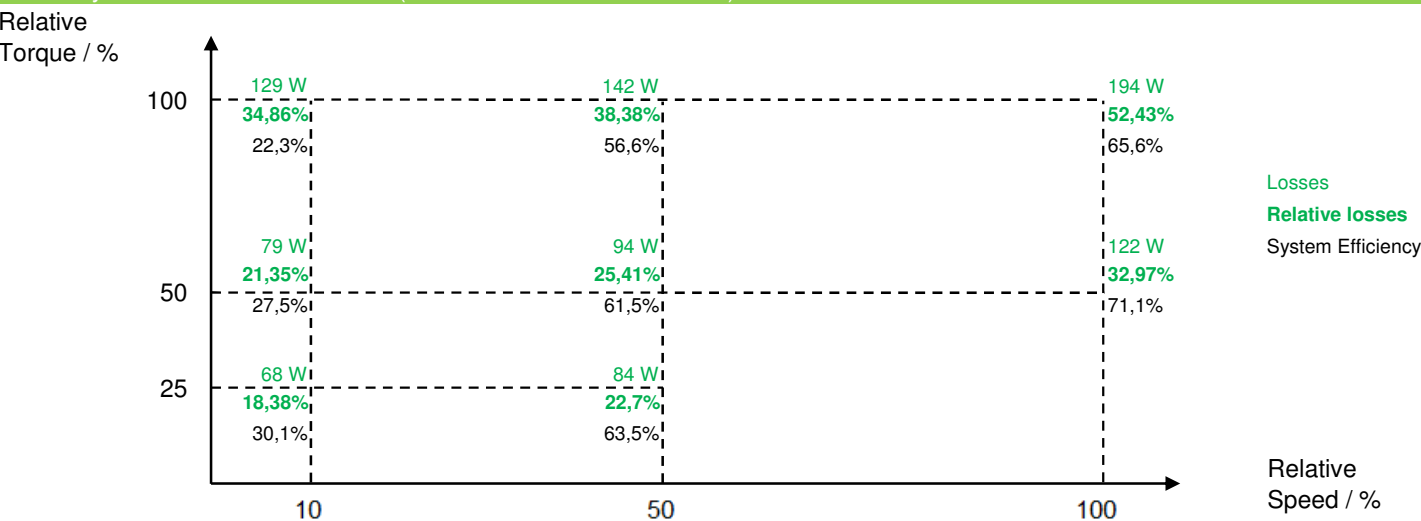


Efficiency data for the Drive

Standby losses : 7 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

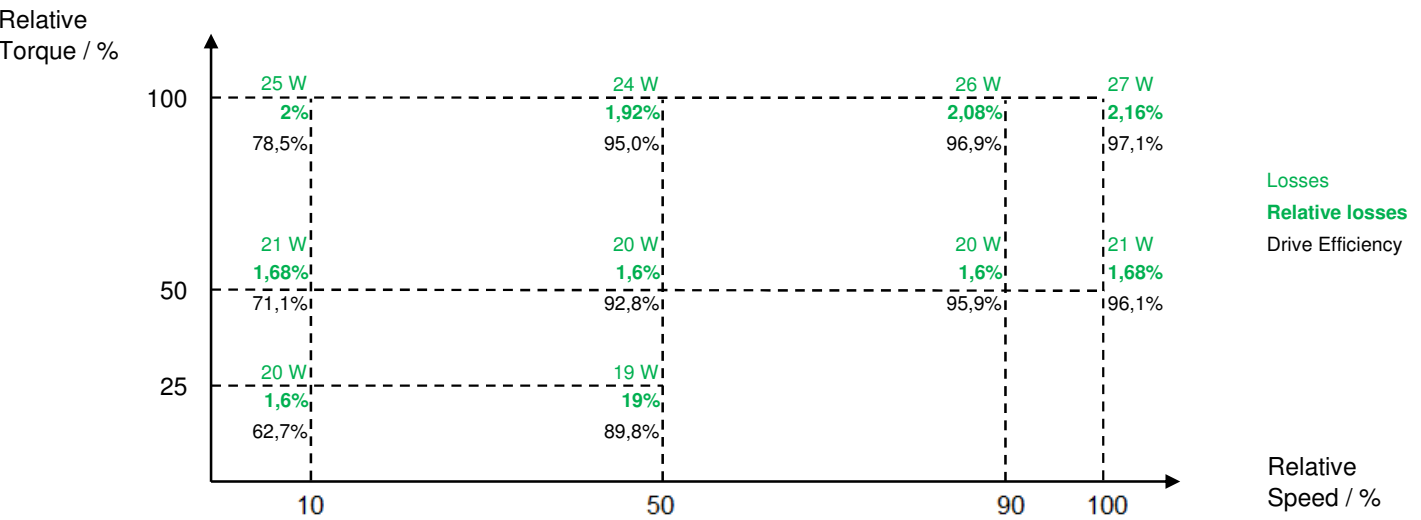
Reference : **ATV320U06N4W(S)**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **0,55 kW / 0,75 HP**
Overload : **Heavy Duty**
Nominal current : **1,9 A**
Nominal apparent power : **1,3 kVA**
Nominal frequency : **50 Hz**

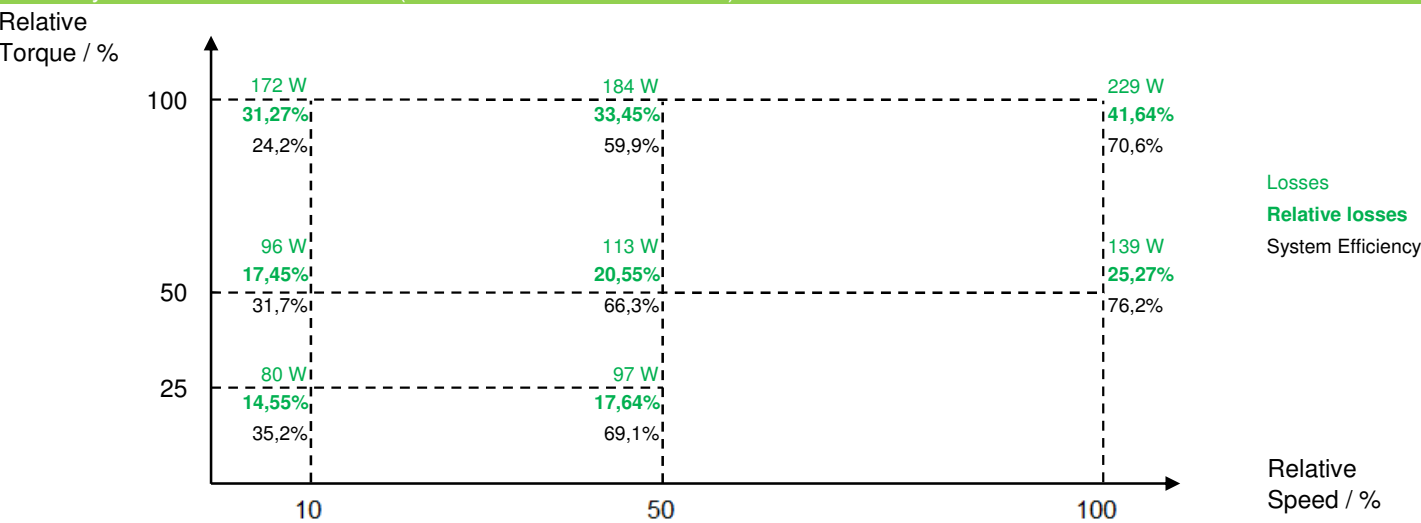


Efficiency data for the Drive

Standby losses : **7 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

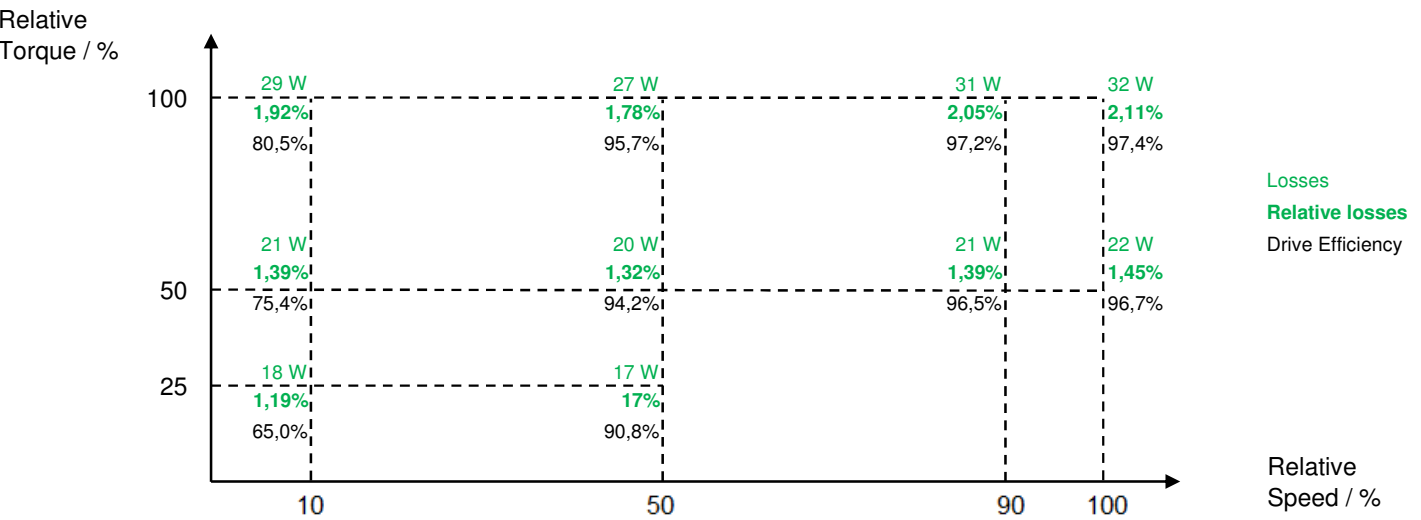
Reference : **ATV320U07N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 0,75 kW / 1 HP
Overload : Heavy Duty
Nominal current : 2,3 A
Nominal apparent power : 1,5 kVA
Nominal frequency : 50 Hz

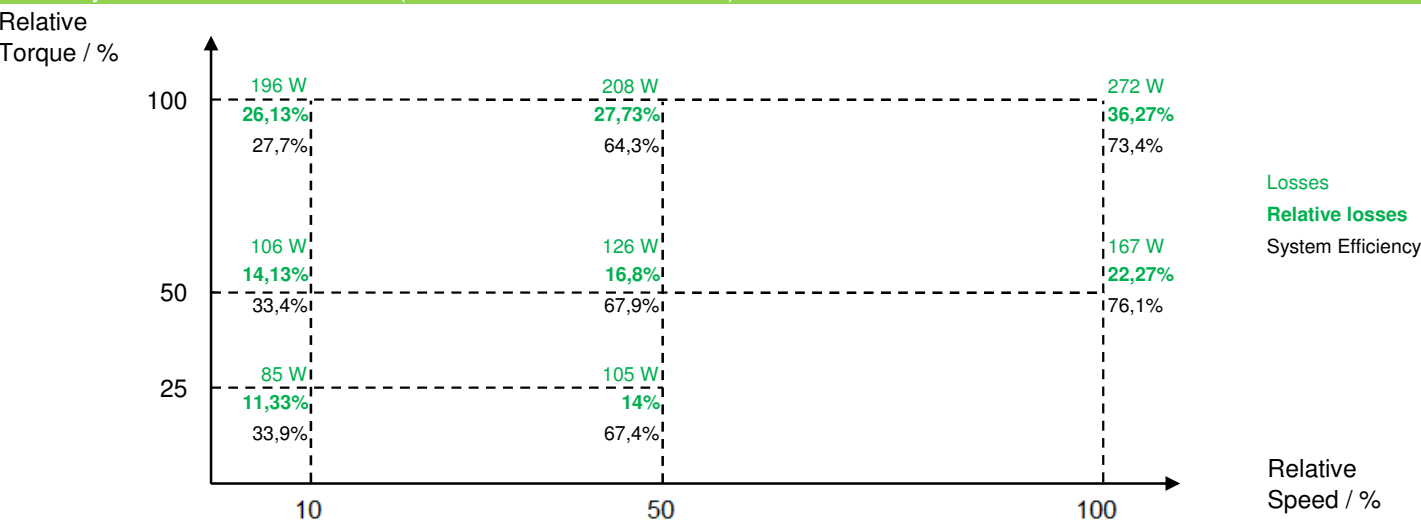


Efficiency data for the Drive

Standby losses : 7 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

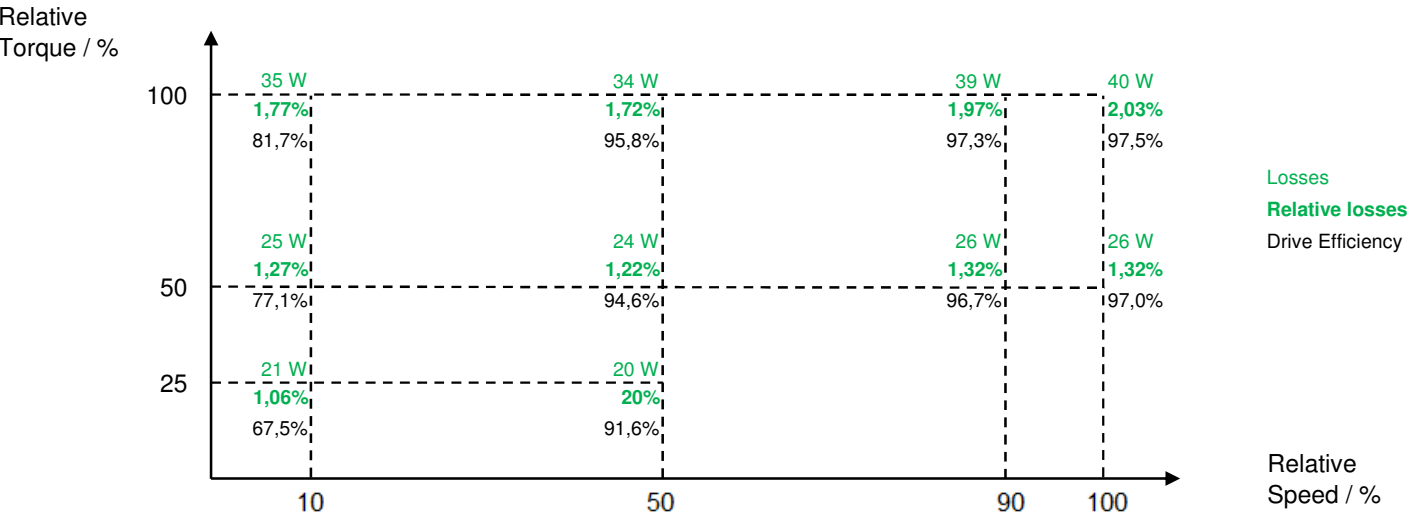
Reference : **ATV320U11N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 1,1 kW / 1,5 HP
Overload : Heavy Duty
Nominal current : 3 A
Nominal apparent power : 2 kVA
Nominal frequency : 50 Hz

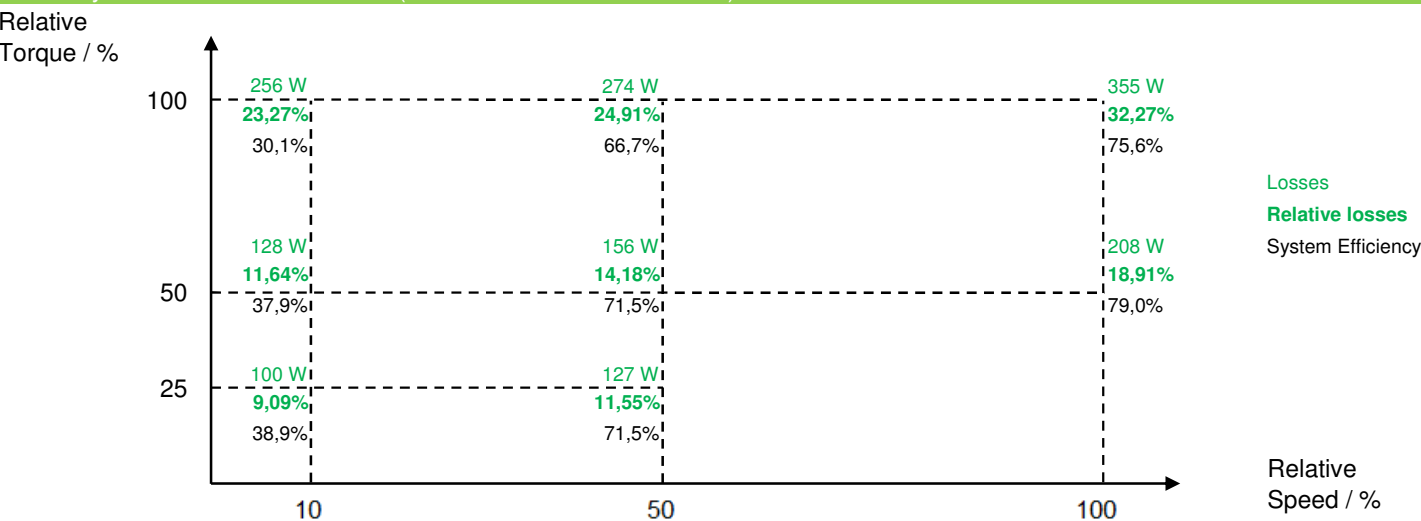


Efficiency data for the Drive

Standby losses : 7 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

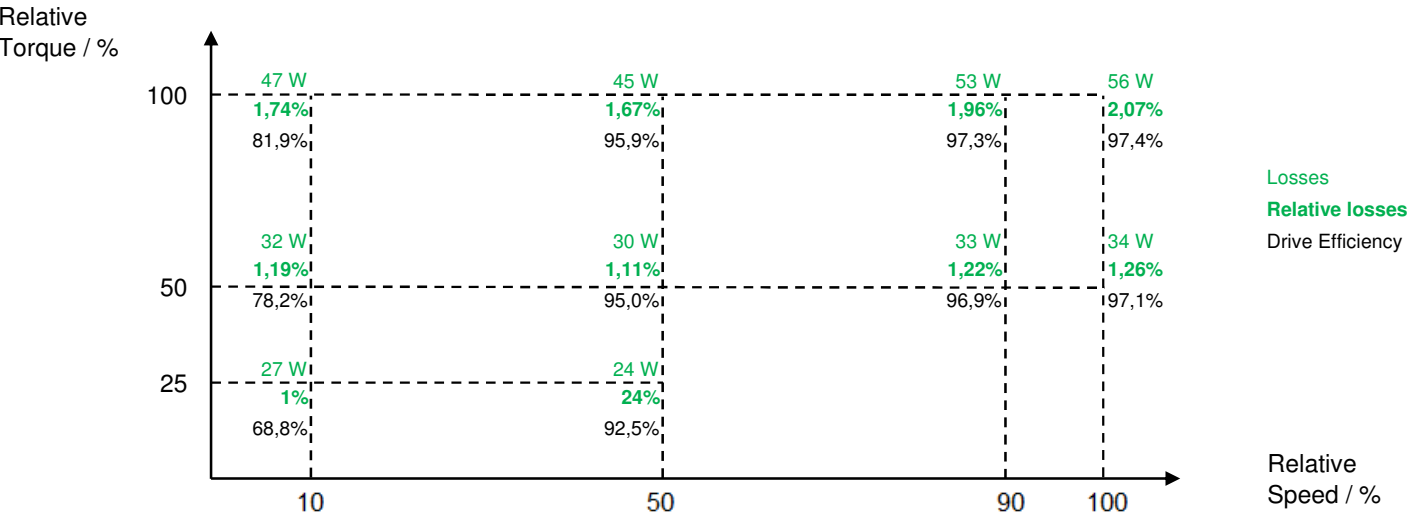
Reference : **ATV320U15N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 1,5 kW / 2 HP
Overload : Heavy Duty
Nominal current : 4,1 A
Nominal apparent power : 2,7 kVA
Nominal frequency : 50 Hz

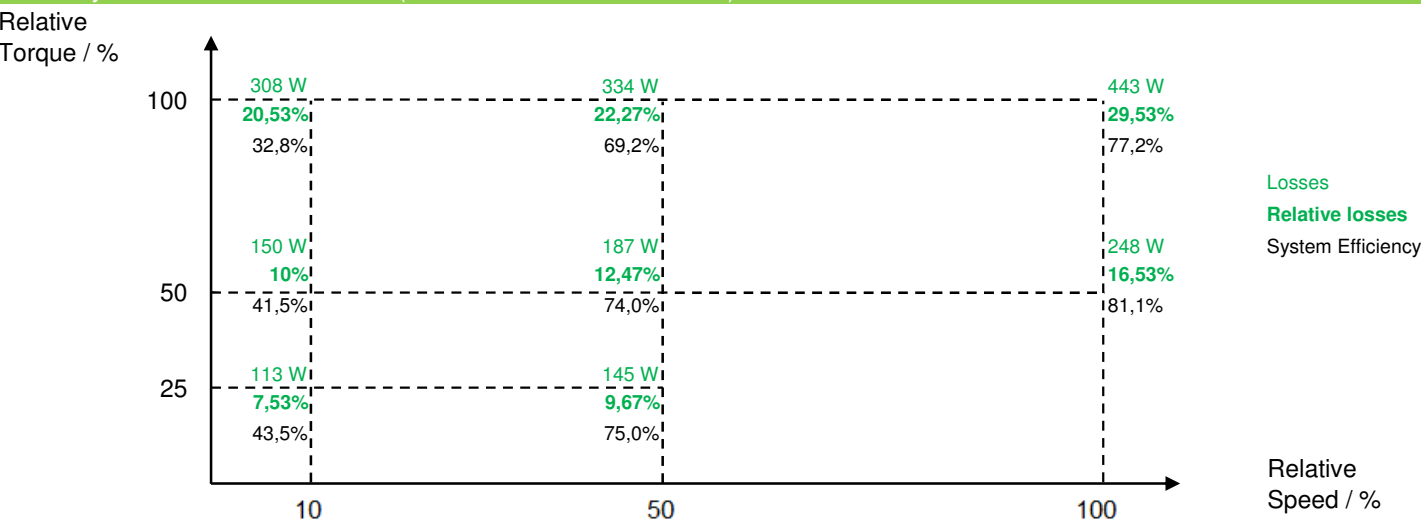


Efficiency data for the Drive

Standby losses : 7 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

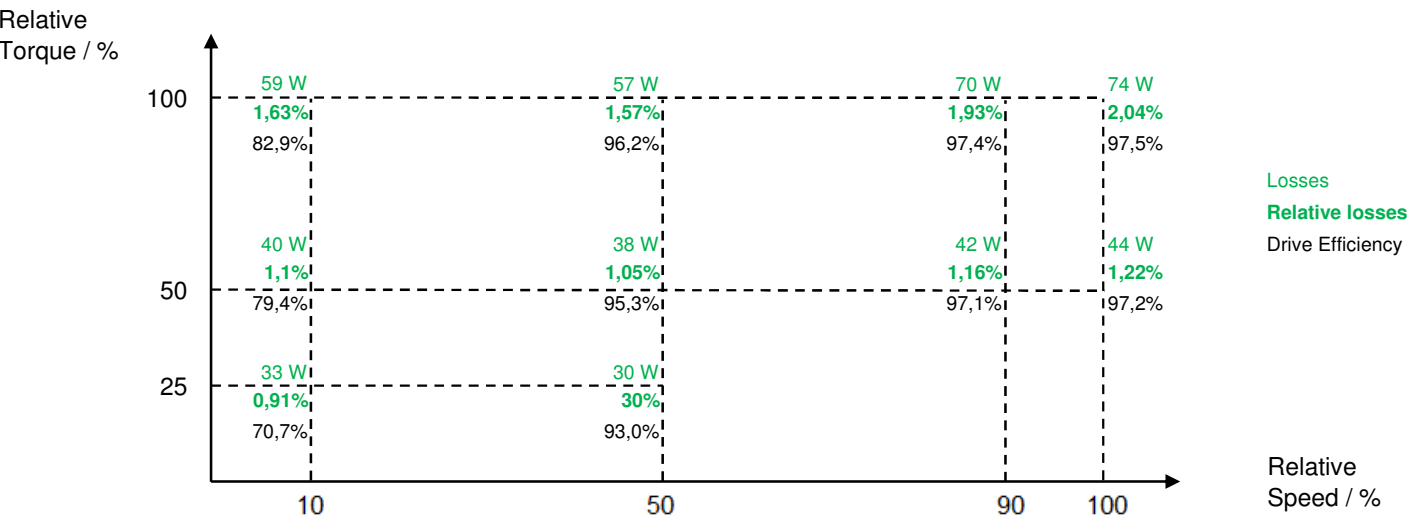
Reference : **ATV320U22N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 2,2 kW / 3 HP
Overload : Heavy Duty
Nominal current : 5,5 A
Nominal apparent power : 3,6 kVA
Nominal frequency : 50 Hz

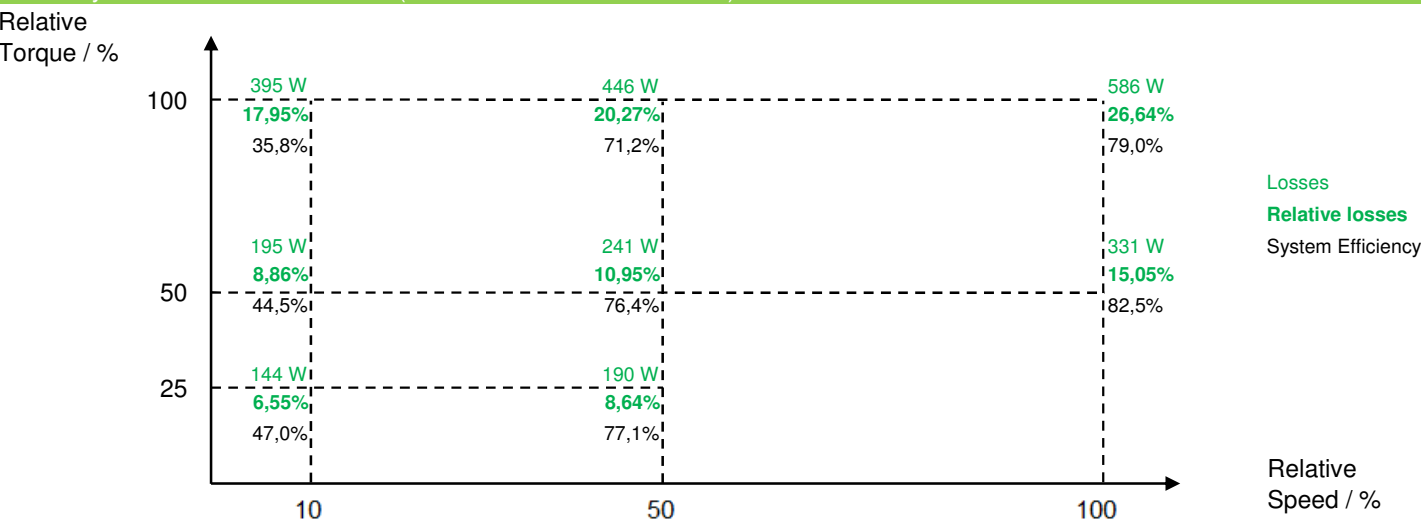


Efficiency data for the Drive

Standby losses : 8 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

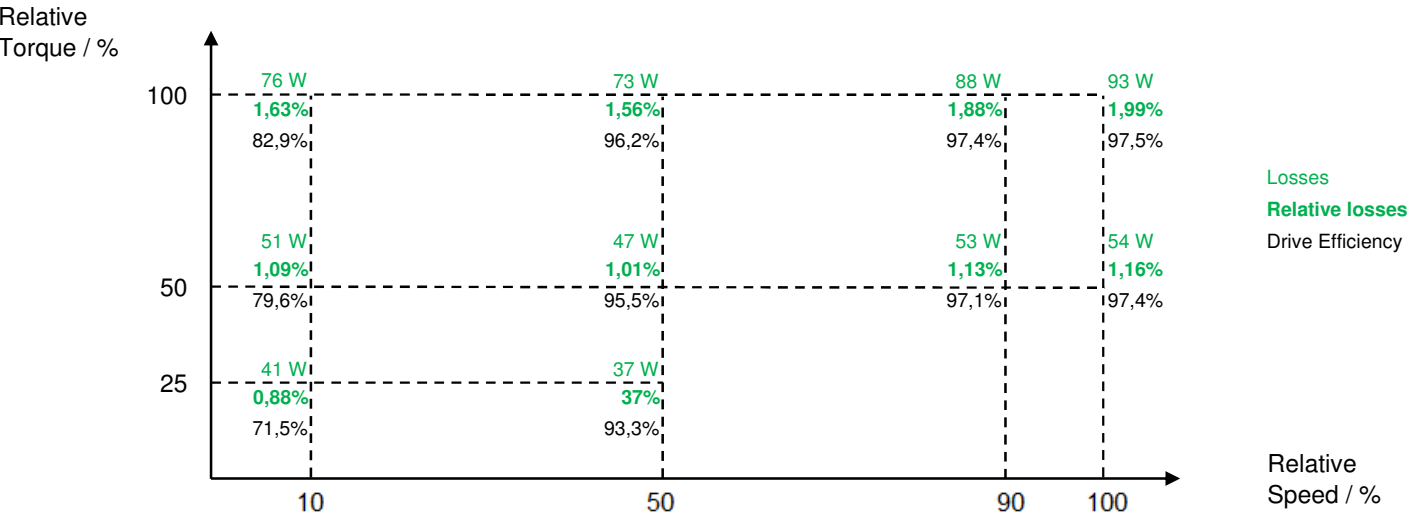
Reference : **ATV320U30N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 3 kW / 4 HP
Overload : Heavy Duty
Nominal current : 7,1 A
Nominal apparent power : 4,7 kVA
Nominal frequency : 50 Hz

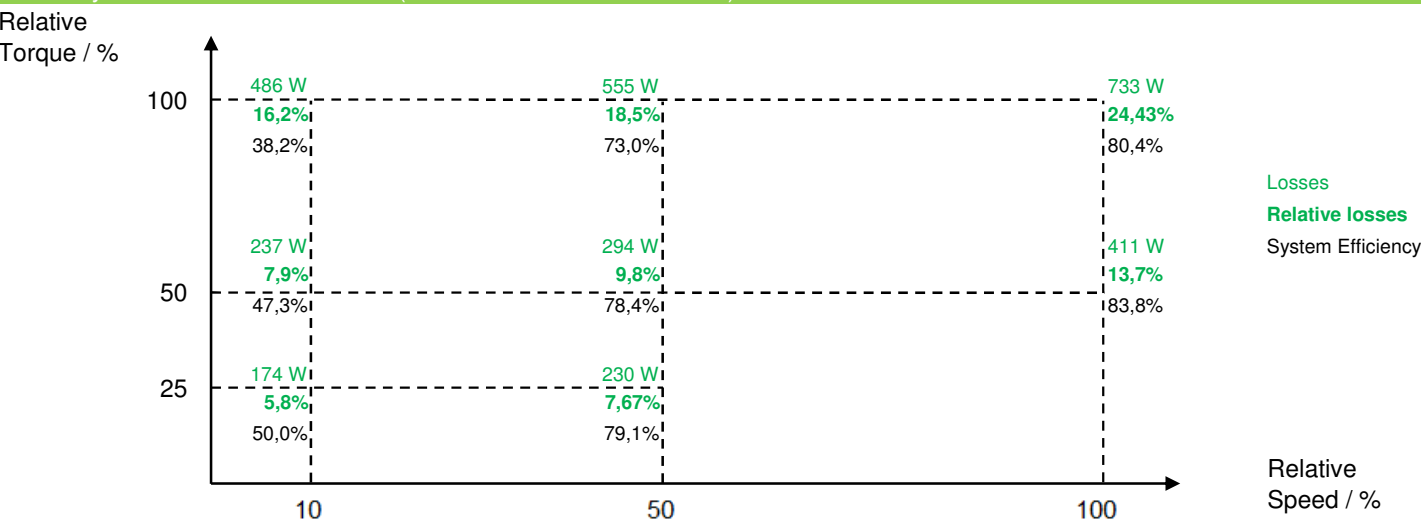


Efficiency data for the Drive

Standby losses : 8 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

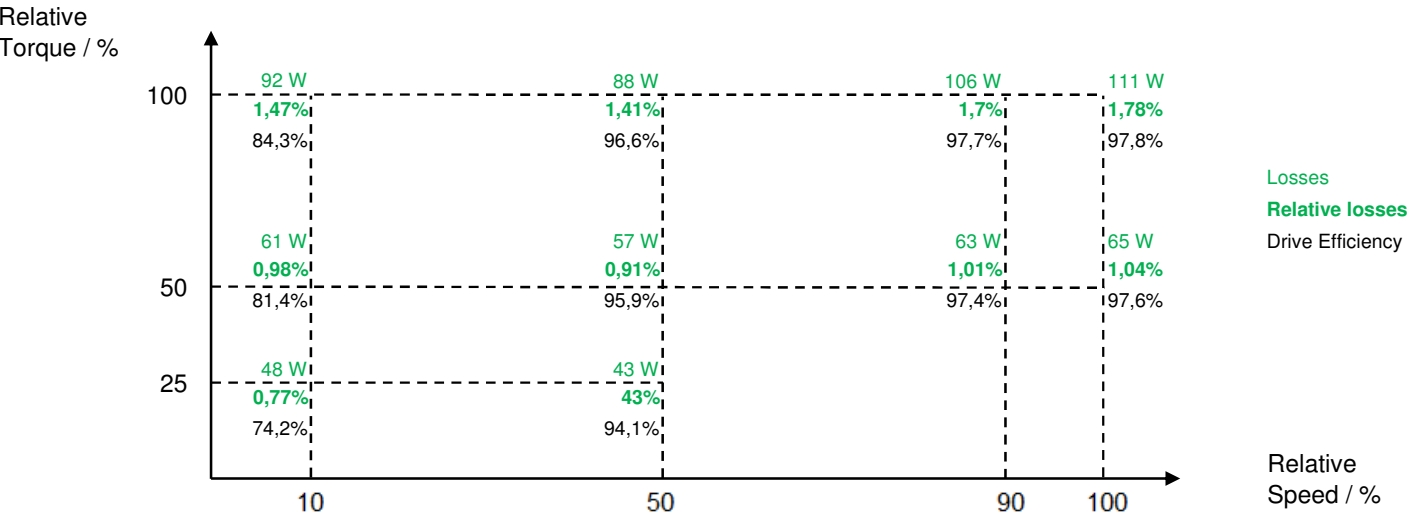
Reference : **ATV320U40N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 4 kW / 5 HP
Overload : Heavy Duty
Nominal current : 9,5 A
Nominal apparent power : 6,3 kVA
Nominal frequency : 50 Hz

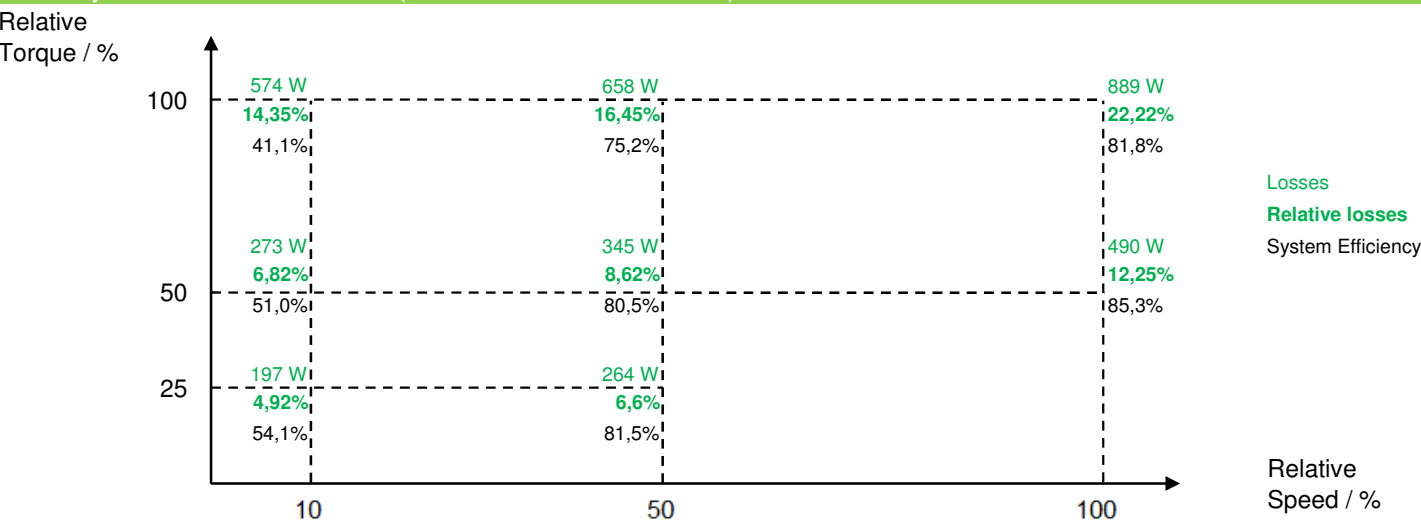


Efficiency data for the Drive

Standby losses : 8 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

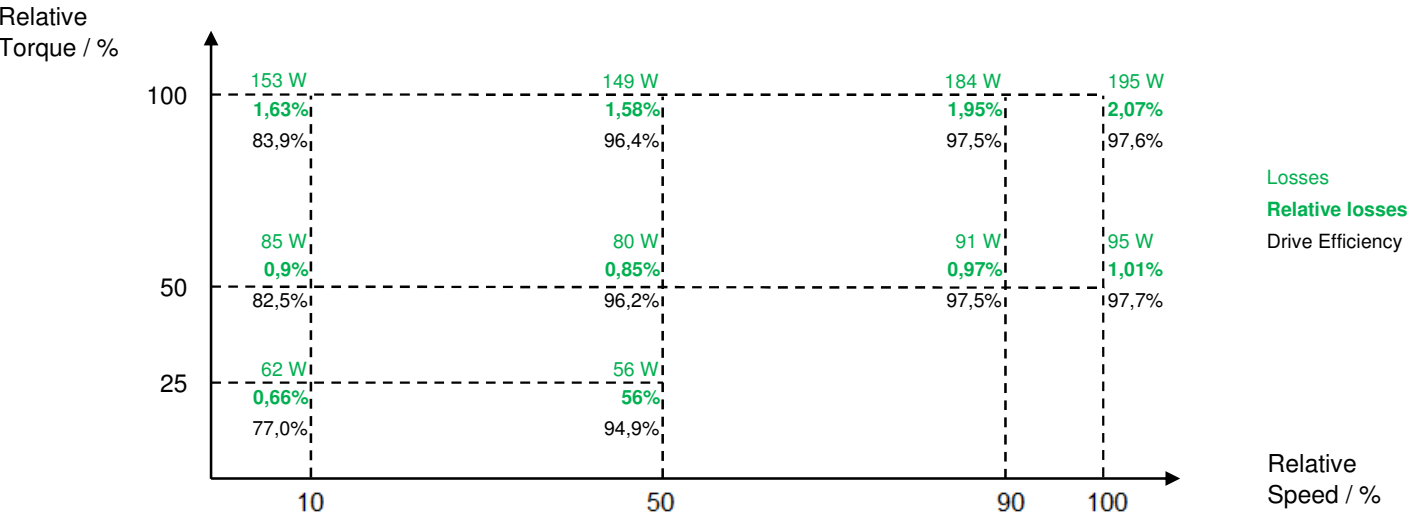
Reference : **ATV320U55N4W(S)**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 380 VAC**
Nominal power : **5,5 kW / 7,5 HP**
Overload : **Heavy Duty**
Nominal current : **14,3 A**
Nominal apparent power : **9,4 kVA**
Nominal frequency : **50 Hz**

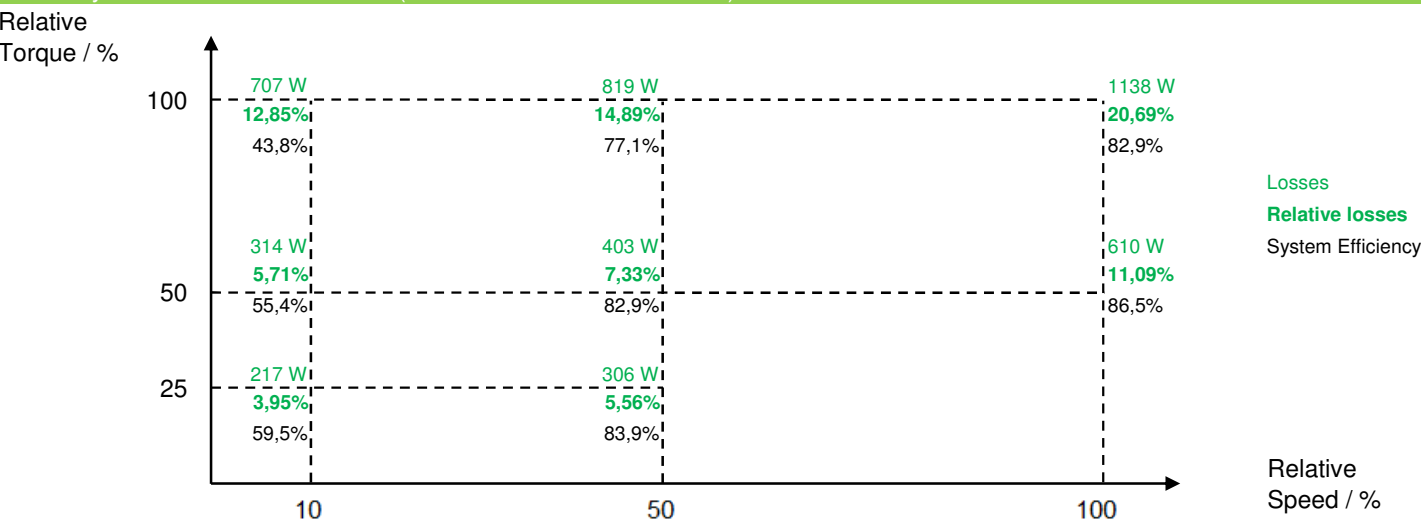


Efficiency data for the Drive

Standby losses : **8 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

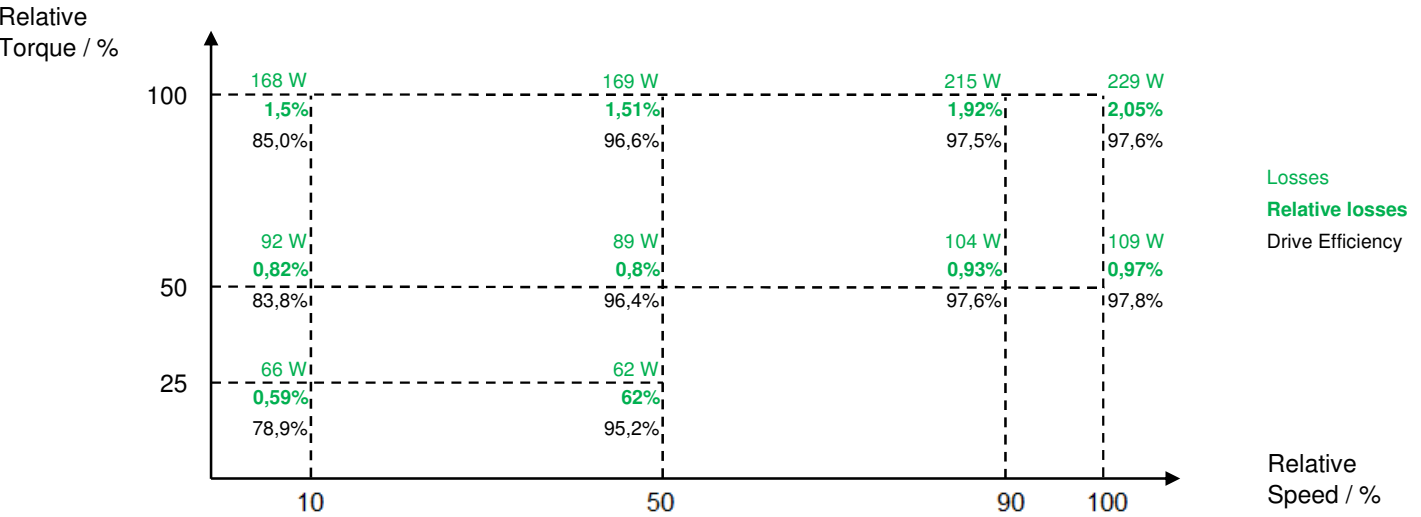
Reference : **ATV320U75N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 380 VAC
Nominal power : 7,5 kW / 10 HP
Overload : Heavy Duty
Nominal current : 17 A
Nominal apparent power : 11,2 kVA
Nominal frequency : 50 Hz

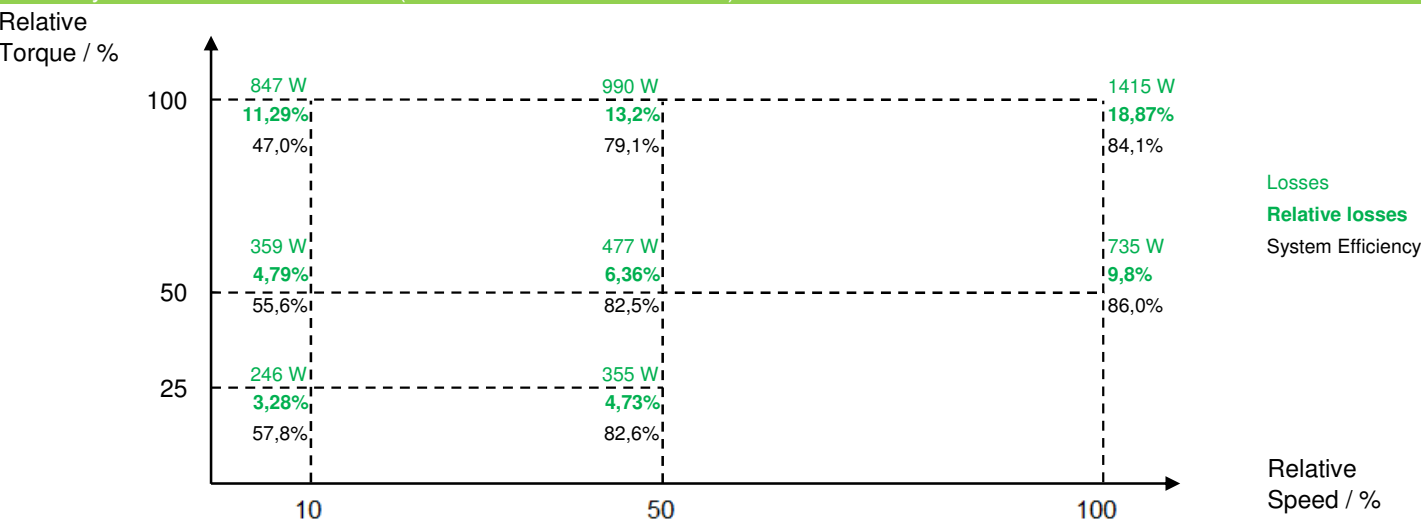


Efficiency data for the Drive

Standby losses : 8 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

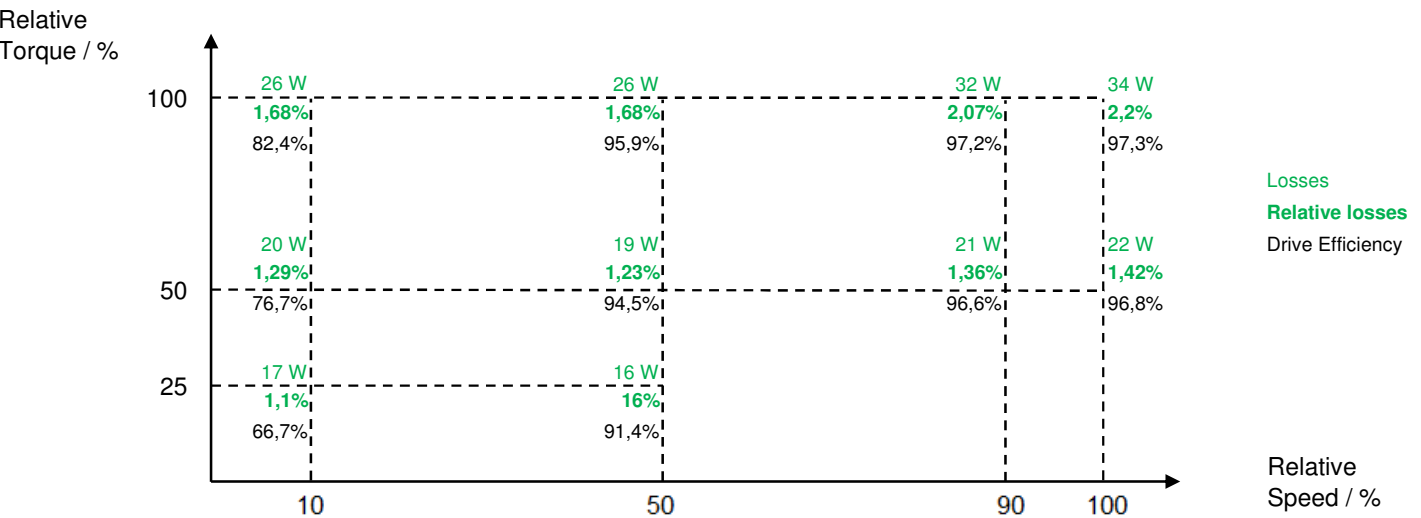
Reference : **ATV320U07S6C**
+VW3A4551

Series : AltivarMachine ATV320
Nominal voltage : 3x 525 VAC
Nominal power : 0,75 kW / 1 HP
Overload : Heavy Duty
Nominal current : 1,7 A
Nominal apparent power : 1,5 kVA
Nominal frequency : 50 Hz

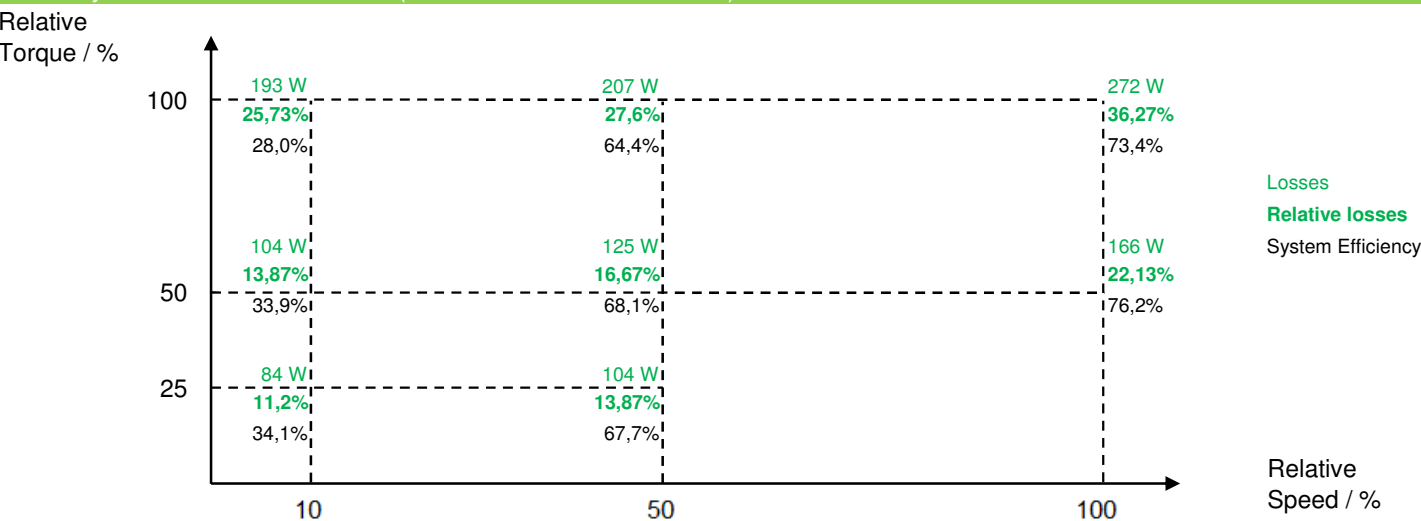


Efficiency data for the Drive

Standby losses : 8 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

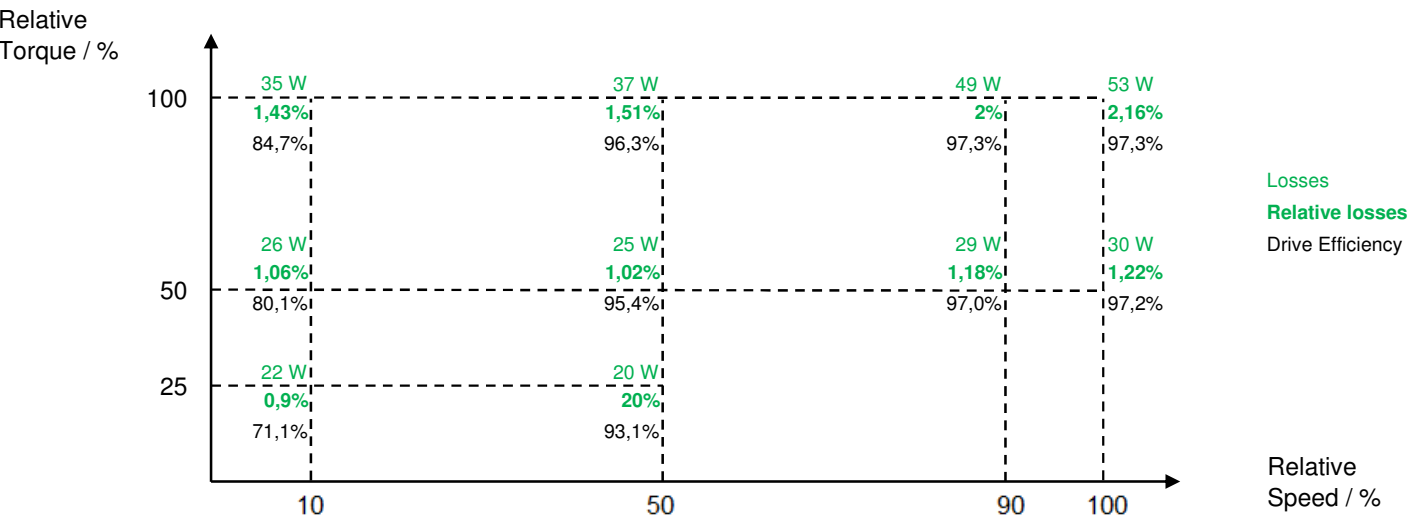
Reference : **ATV320U15S6C**
+VW3A4551

Series : AltivarMachine ATV320
Nominal voltage : 3x 525 VAC
Nominal power : 1,5 kW / 2 HP
Overload : Heavy Duty
Nominal current : 2,7 A
Nominal apparent power : 2,5 kVA
Nominal frequency : 50 Hz

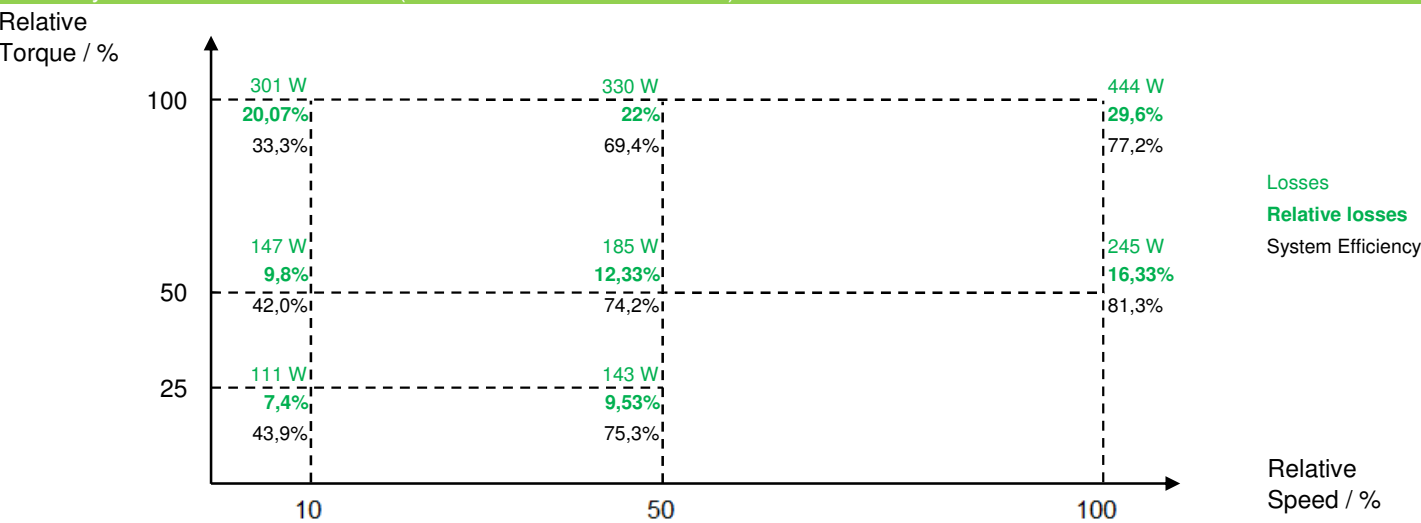


Efficiency data for the Drive

Standby losses : 8 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

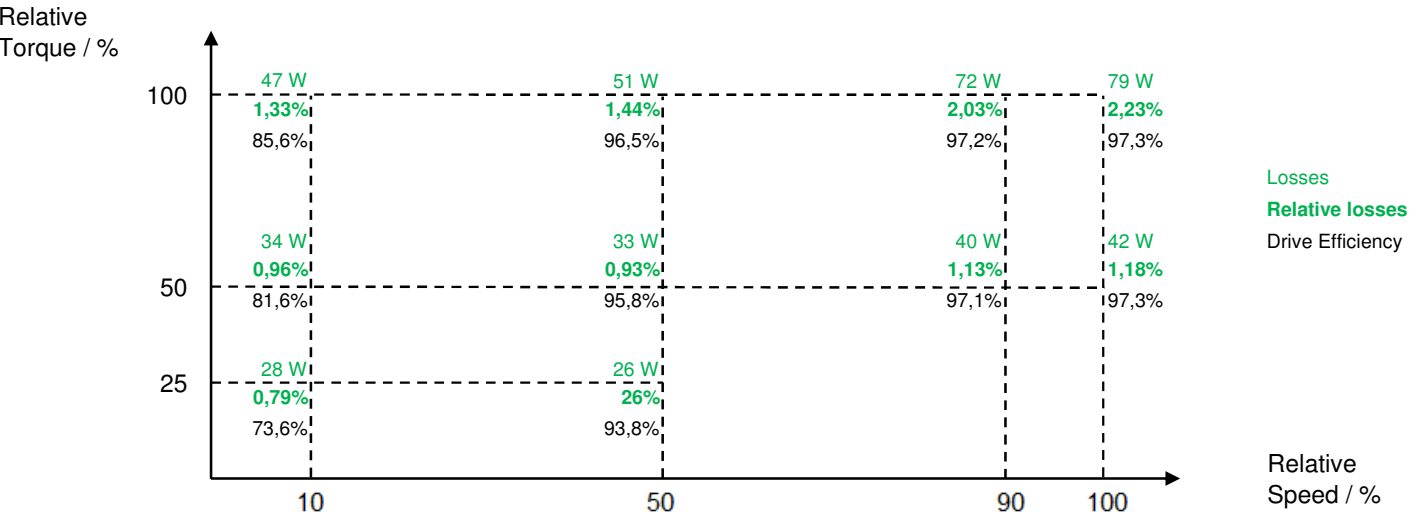
Reference : **ATV320U22S6C**
+VW3A4551

Series : AltivarMachine ATV320
Nominal voltage : 3x 525 VAC
Nominal power : 2,2 kW / 3 HP
Overload : Heavy Duty
Nominal current : 3,9 A
Nominal apparent power : 3,5 kVA
Nominal frequency : 50 Hz

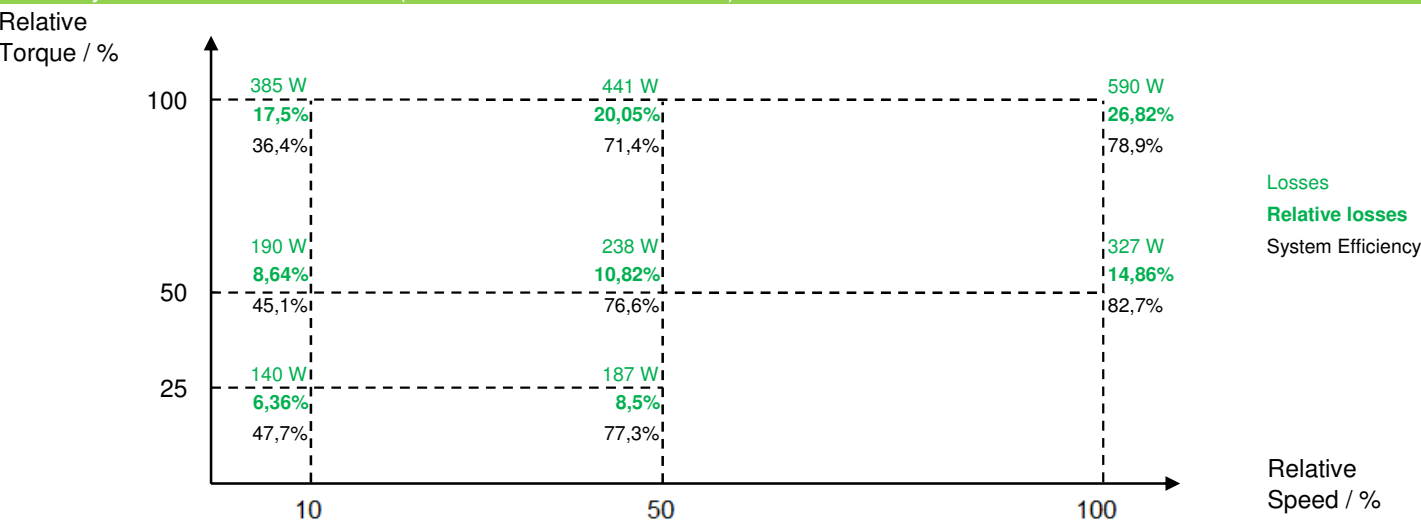


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



ATV320U22S6C
+VW3A4551_3x525HD

Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

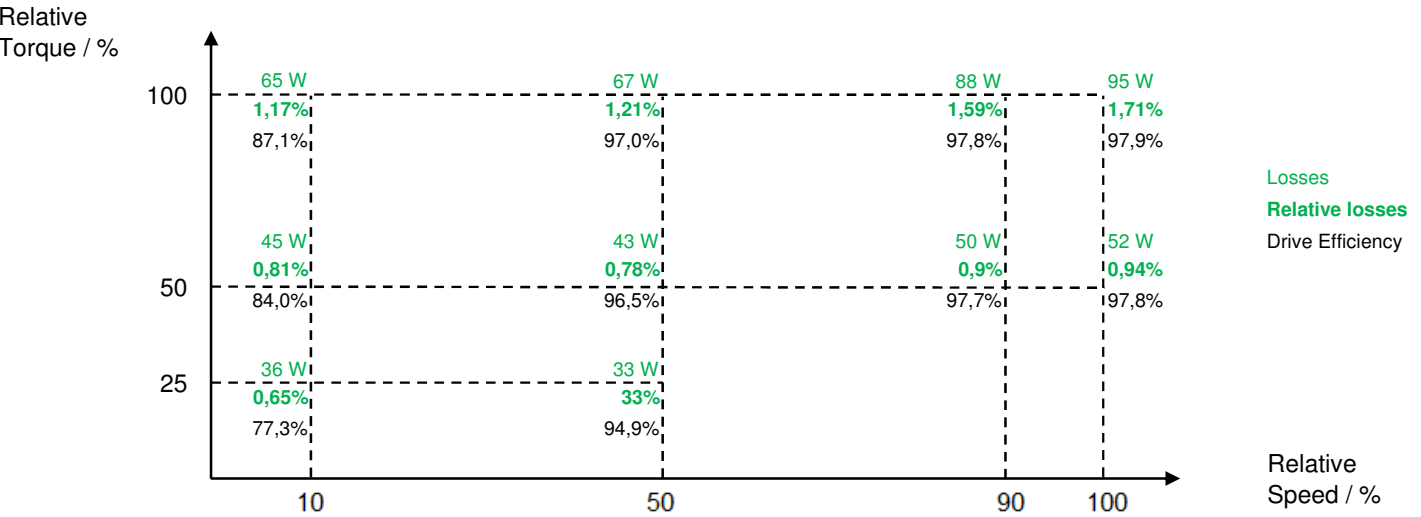
Reference : **ATV320U40S6C**
+VW3A4552

Series : AltivarMachine ATV320
Nominal voltage : 3x 525 VAC
Nominal power : 4 kW / 5 HP
Overload : Heavy Duty
Nominal current : 6,1 A
Nominal apparent power : 5,5 kVA
Nominal frequency : 50 Hz

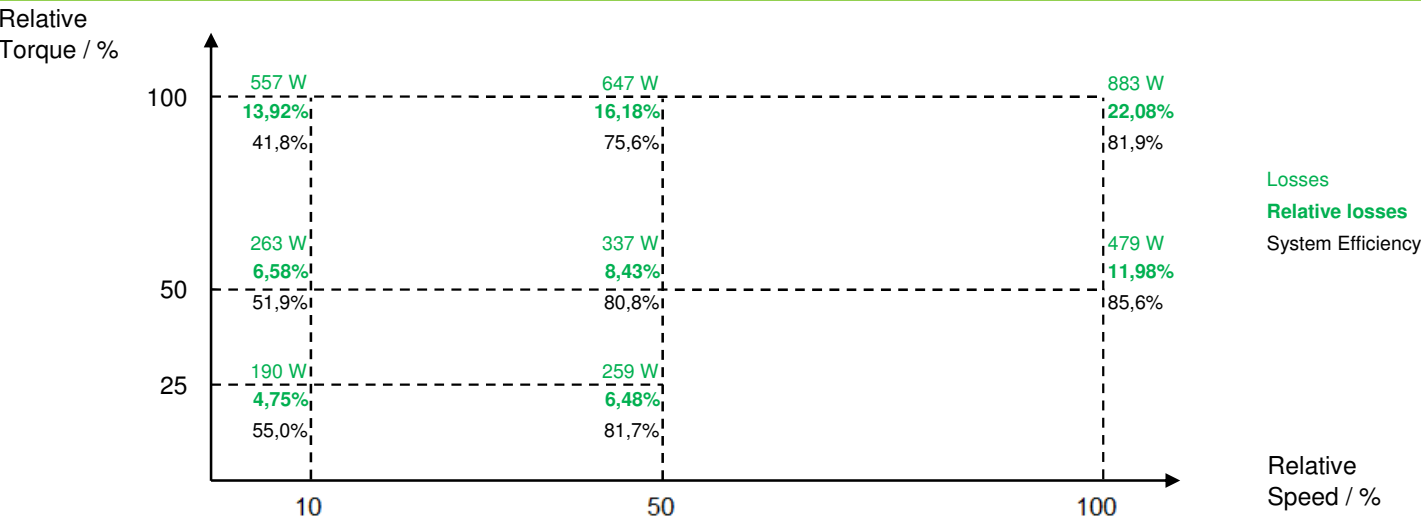


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



ATV320U40S6C
+VW3A4552_3x525HD

Life Is On

Schneider
Electric

Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

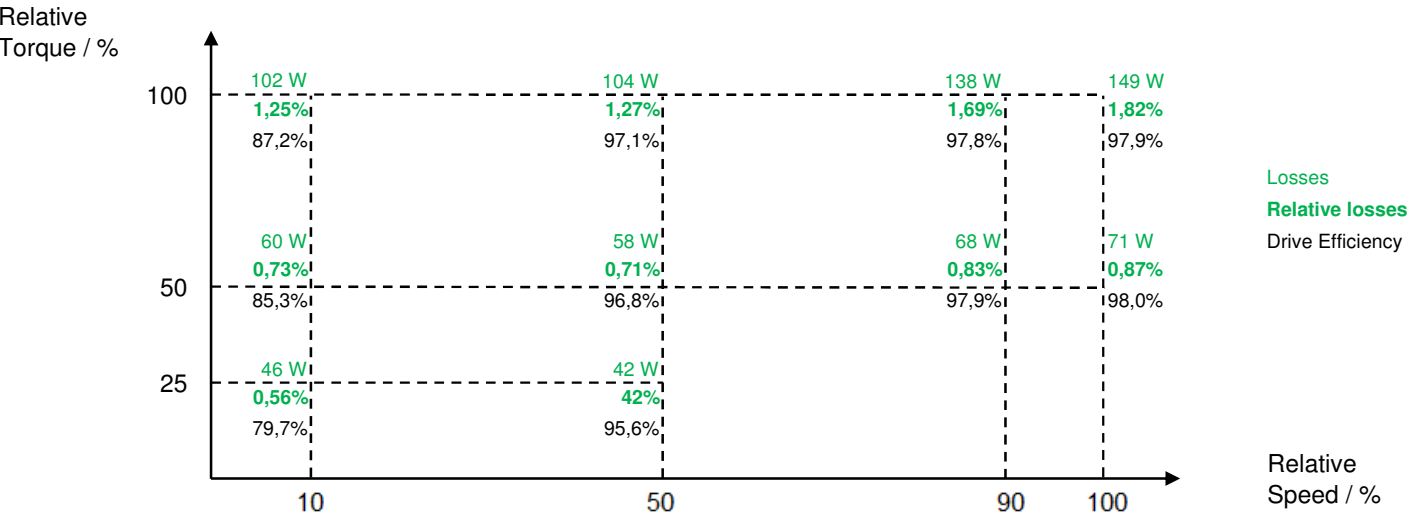
Reference : **ATV320U55S6C**
+VW3A4552

Series : AltivarMachine ATV320
Nominal voltage : 3x 525 VAC
Nominal power : 5,5 kW / 7,5 HP
Overload : Heavy Duty
Nominal current : 9 A
Nominal apparent power : 8,2 kVA
Nominal frequency : 50 Hz

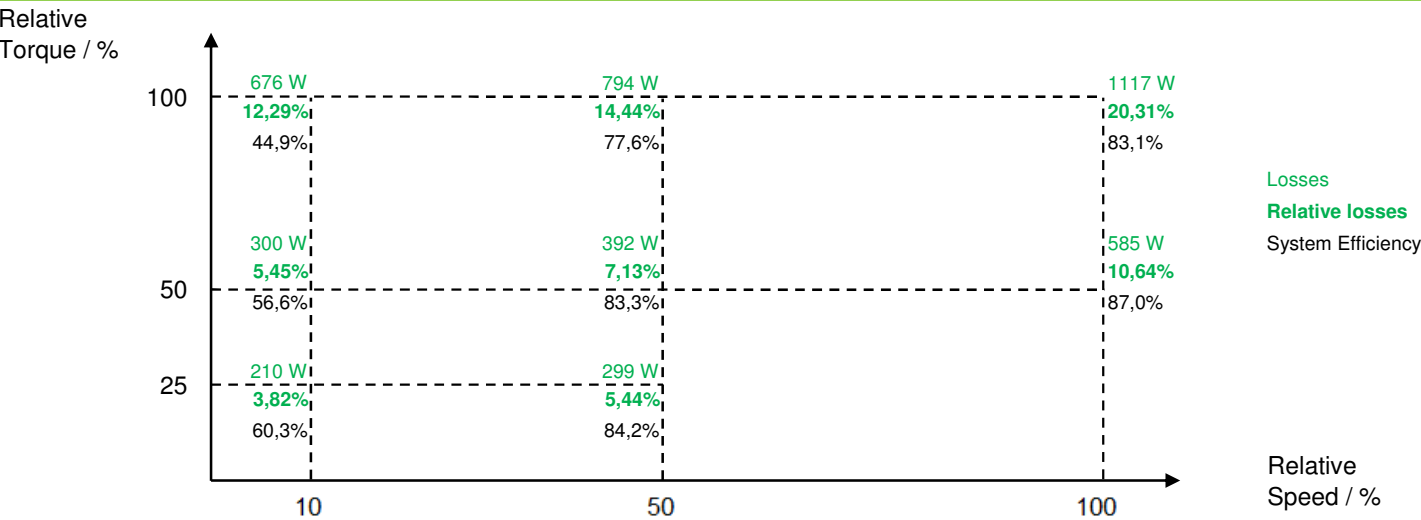


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

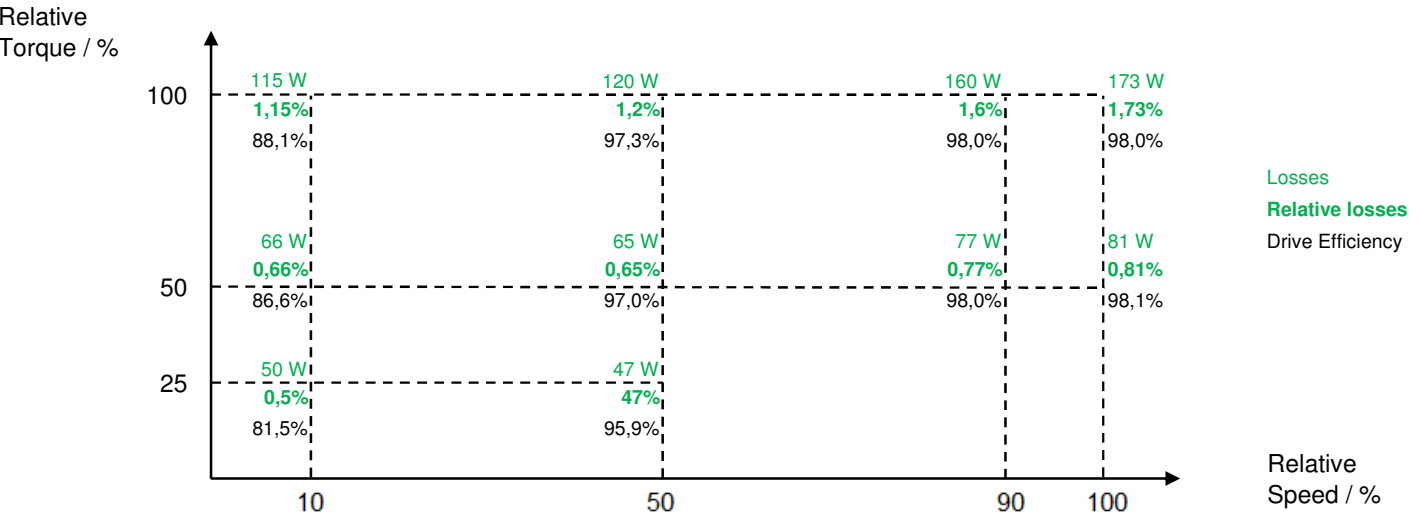
Reference : **ATV320U75S6C**
+VW3A4553

Series : AltivarMachine ATV320
Nominal voltage : 3x 525 VAC
Nominal power : 7,5 kW / 10 HP
Overload : Heavy Duty
Nominal current : 11 A
Nominal apparent power : 10 kVA
Nominal frequency : 50 Hz

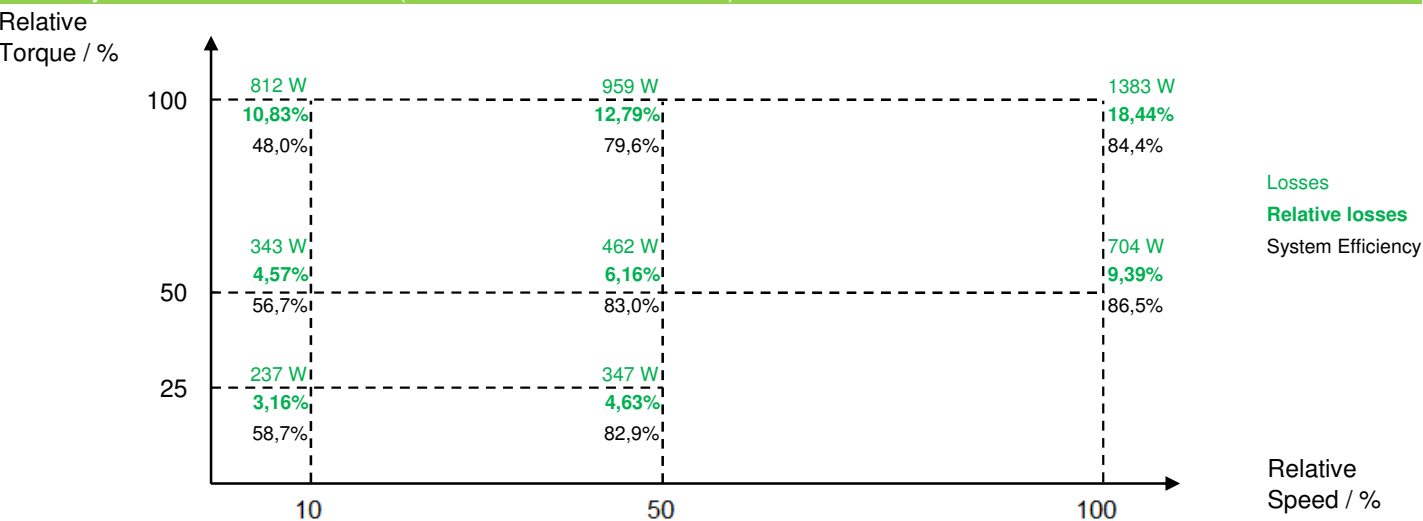


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



ATV320U75S6C
+VW3A4553_3x525HD

Life Is On

Schneider
Electric

Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

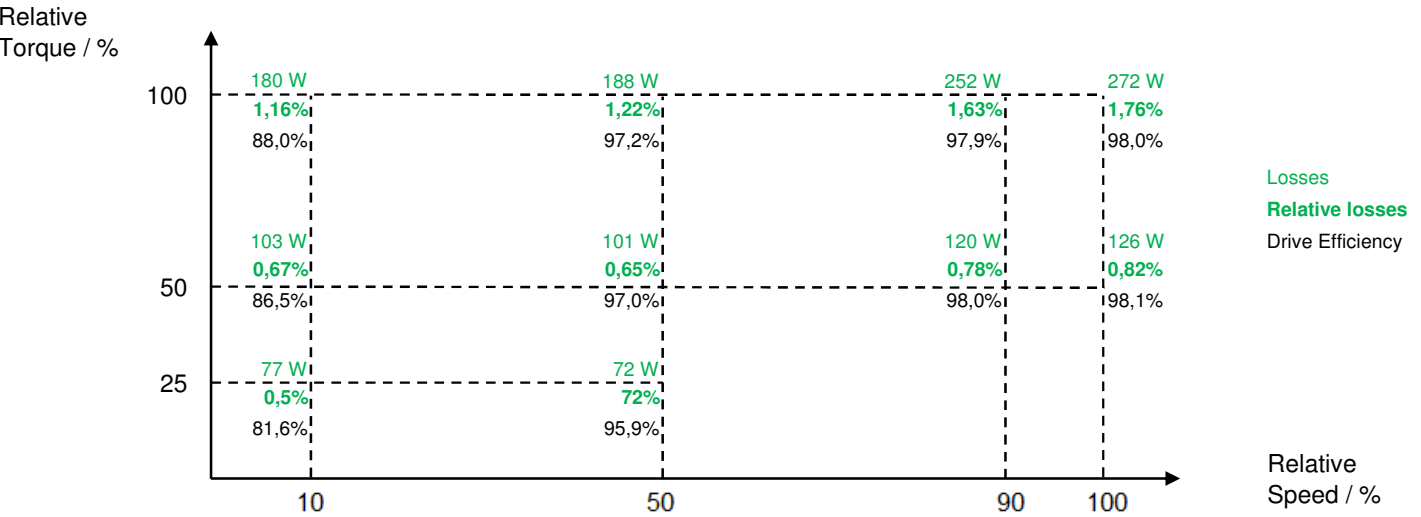
Reference : **ATV320D11S6C**
+VW3A4553

Series : AltivarMachine ATV320
Nominal voltage : 3x 525 VAC
Nominal power : 11 kW / 15 HP
Overload : Heavy Duty
Nominal current : 17 A
Nominal apparent power : 15,5 kVA
Nominal frequency : 50 Hz

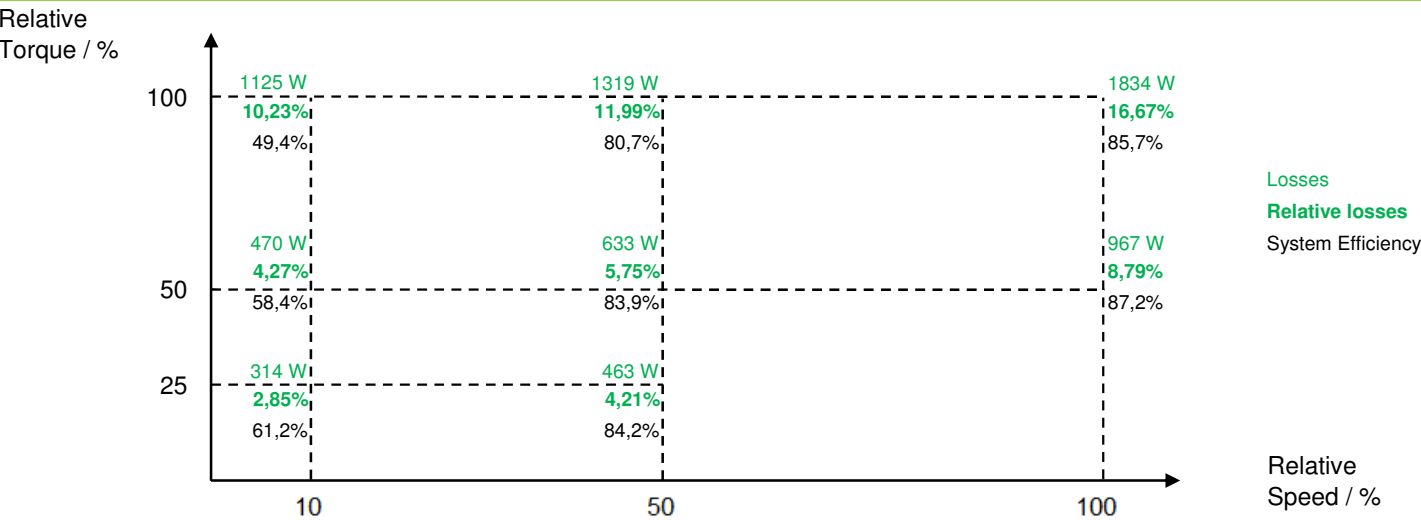


Efficiency data for the Drive

Standby losses : 11 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

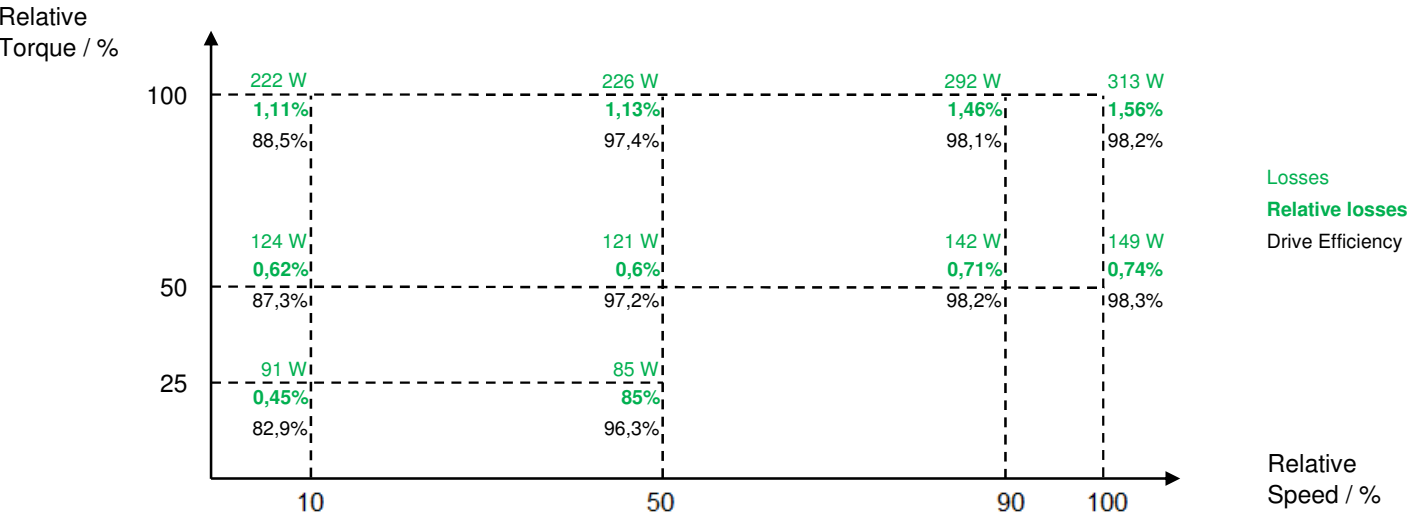
Reference : **ATV320D15S6C**
+VW3A4554

Series : AltivarMachine ATV320
Nominal voltage : 3x 525 VAC
Nominal power : 15 kW / 20 HP
Overload : Heavy Duty
Nominal current : 22 A
Nominal apparent power : 20 kVA
Nominal frequency : 50 Hz

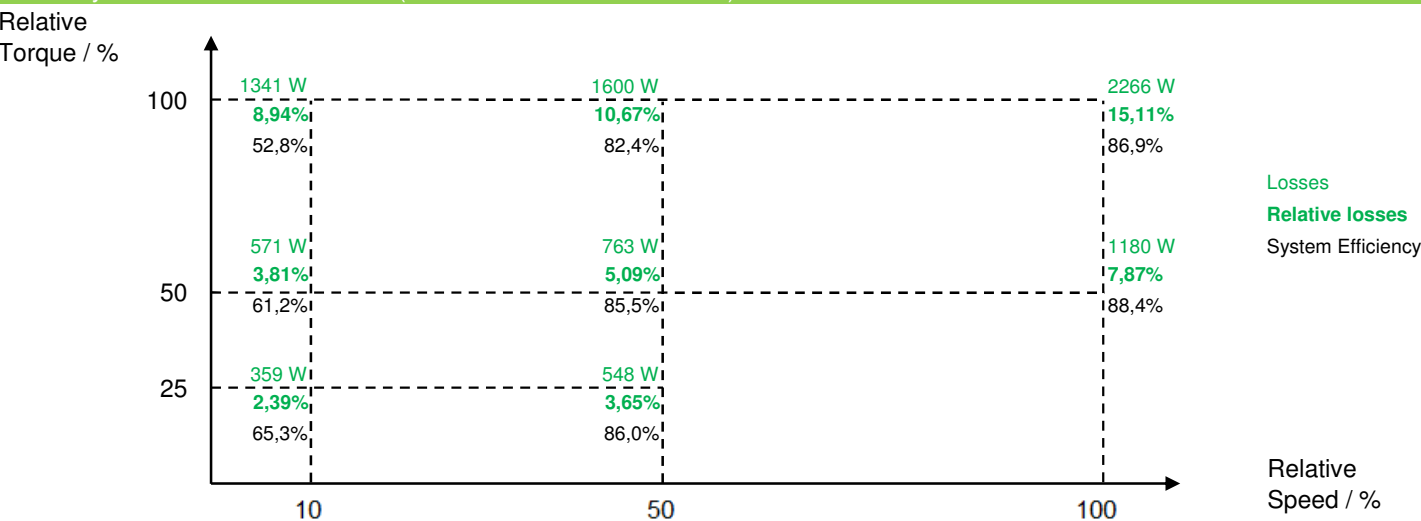


Efficiency data for the Drive

Standby losses : 11 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

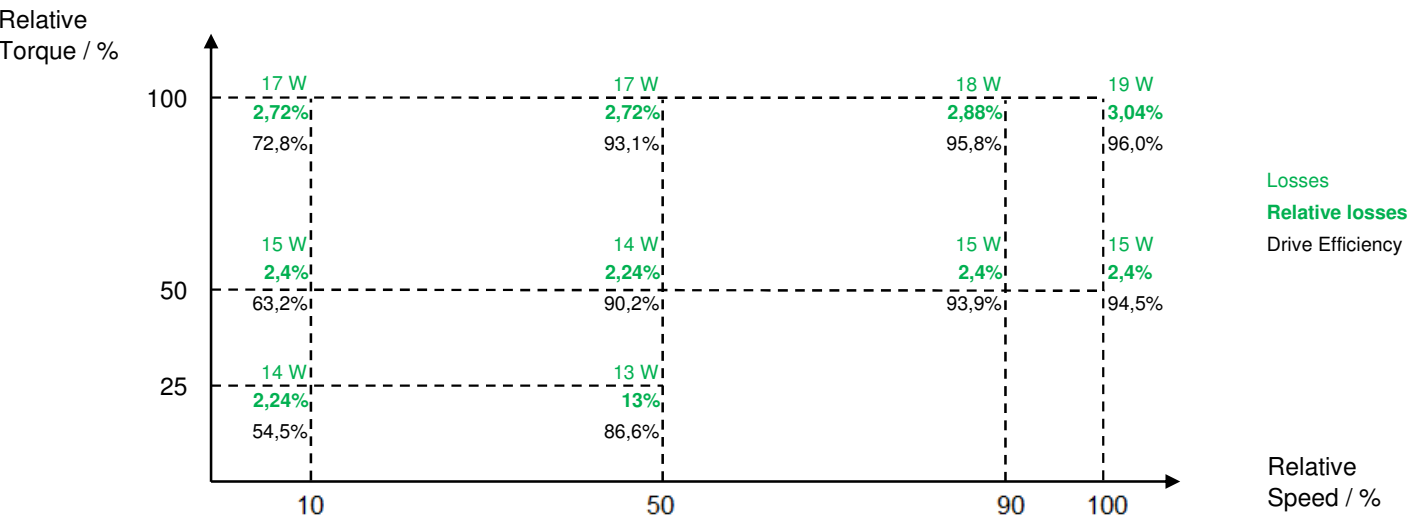
Reference : **ATV320U02M2B**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 240 VAC**
Nominal power : **0,18 kW / 0,25 HP**
Overload : **Heavy Duty**
Nominal current : **1,5 A**
Nominal apparent power : **0,6 kVA**
Nominal frequency : **50 Hz**

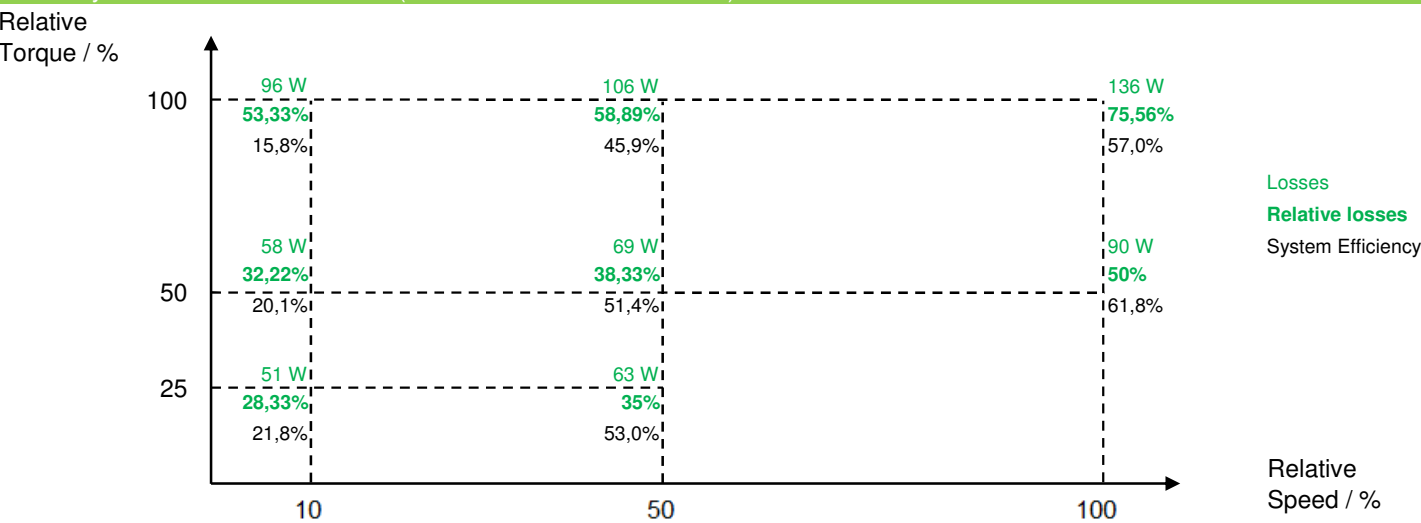


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

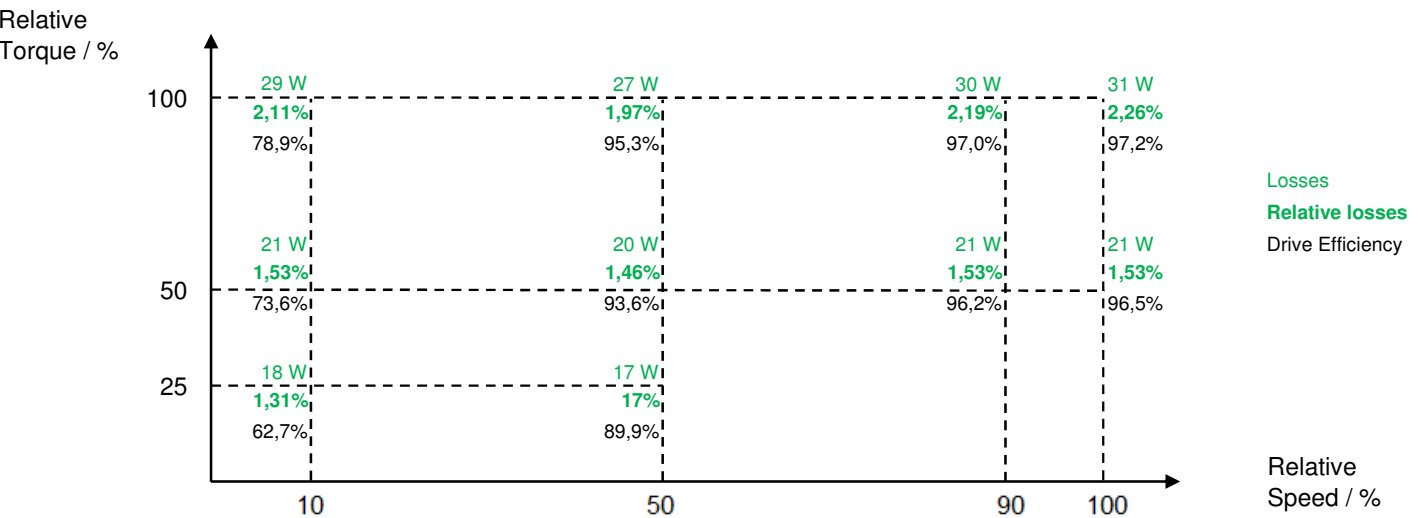
Reference : **ATV320U04M2B**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 240 VAC**
Nominal power : **0,37 kW / 0,5 HP**
Overload : **Heavy Duty**
Nominal current : **3,3 A**
Nominal apparent power : **1,4 kVA**
Nominal frequency : **50 Hz**

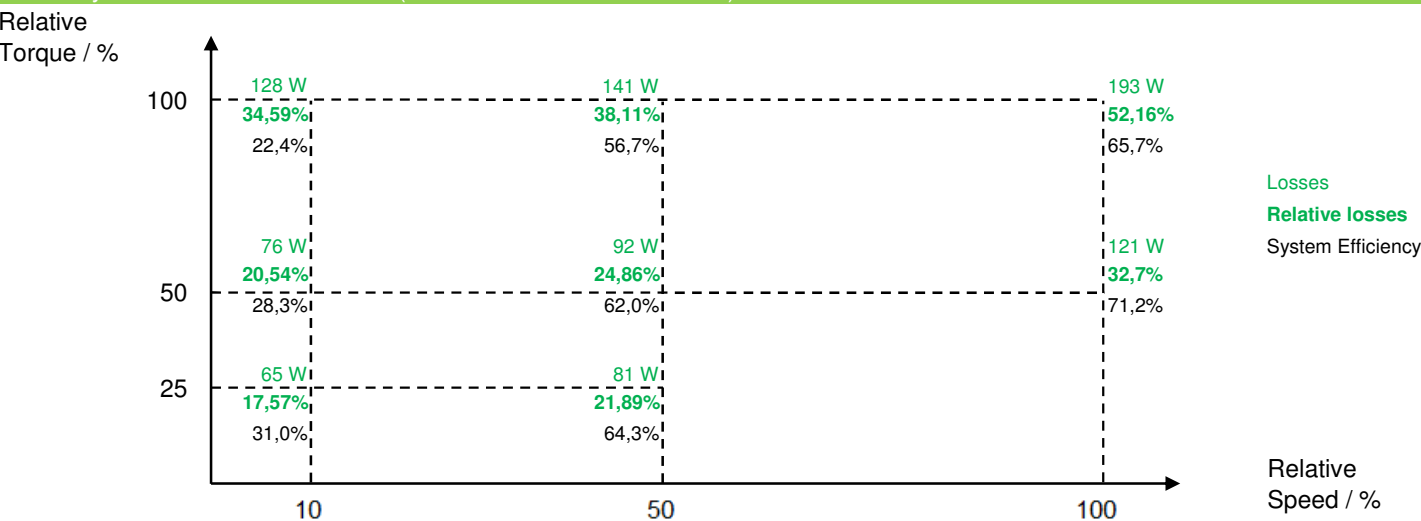


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

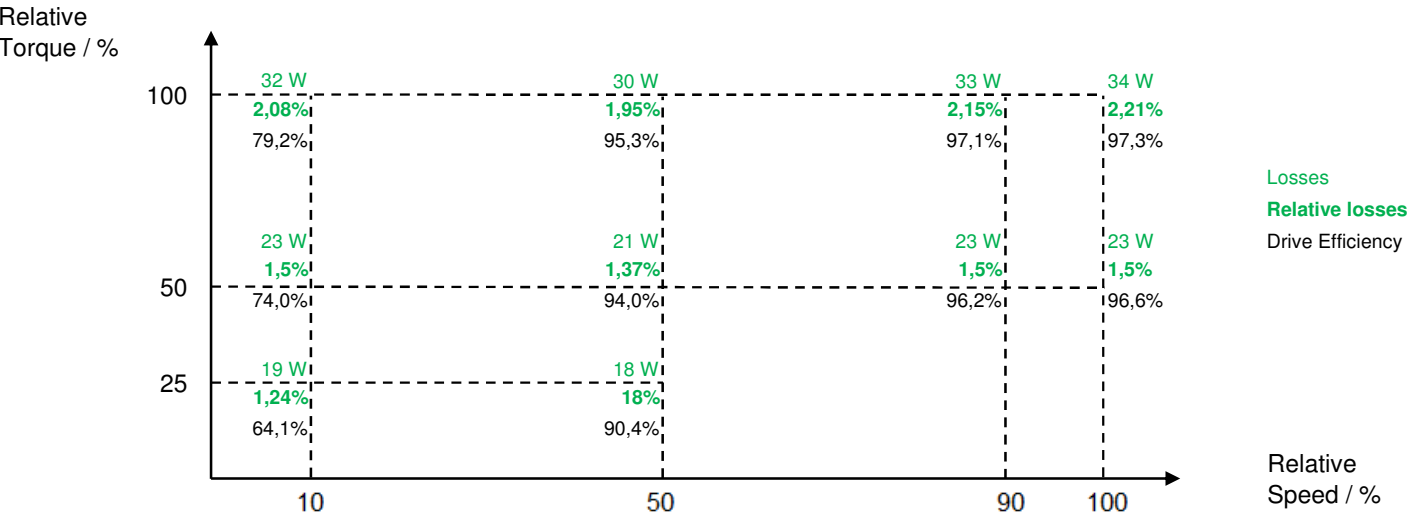
Reference : **ATV320U06M2B**

Series : AltivarMachine ATV320
Nominal voltage : 1x 240 VAC
Nominal power : 0,55 kW / 0,75 HP
Overload : Heavy Duty
Nominal current : 3,7 A
Nominal apparent power : 1,5 kVA
Nominal frequency : 50 Hz

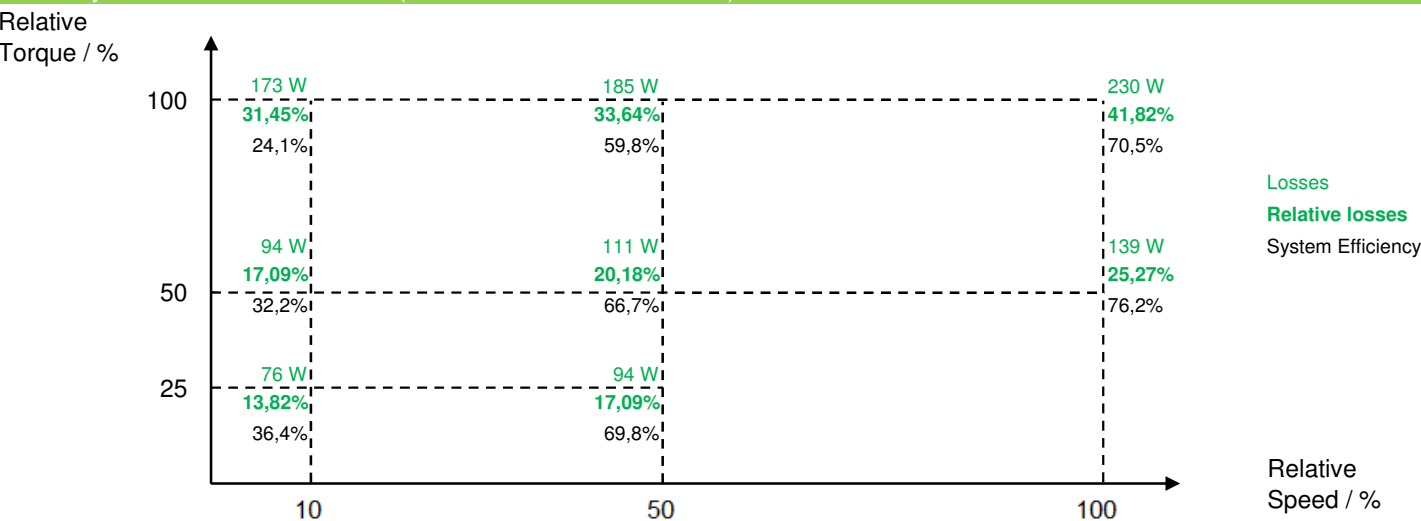


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

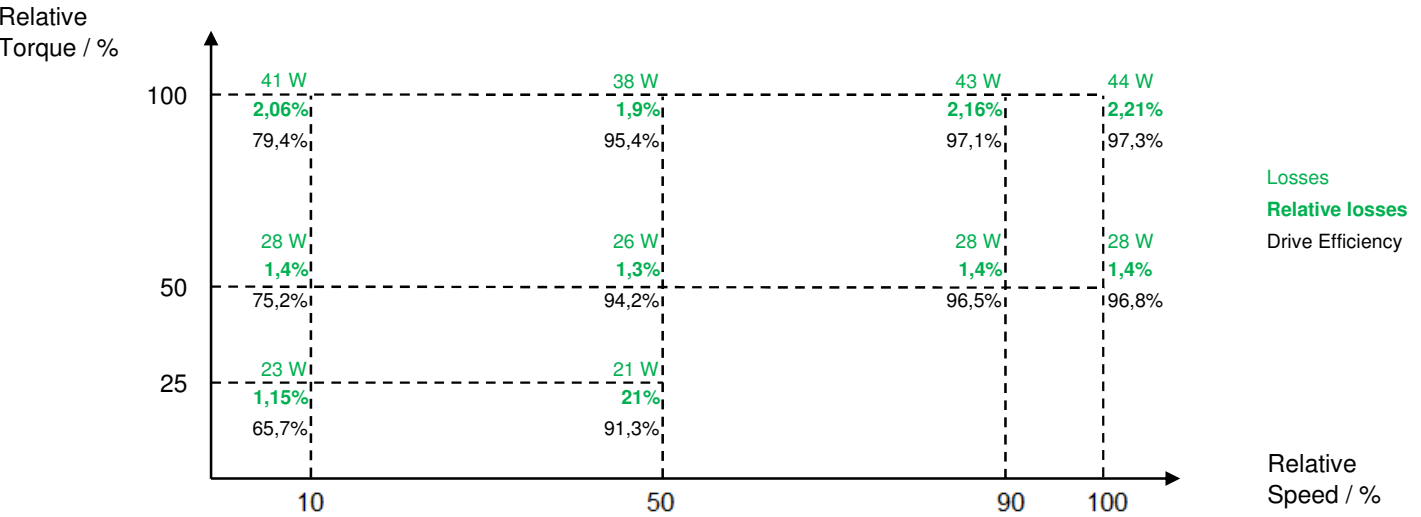
Reference : **ATV320U07M2B**

Series : AltivarMachine ATV320
Nominal voltage : 1x 240 VAC
Nominal power : 0,75 kW / 1 HP
Overload : Heavy Duty
Nominal current : 4,8 A
Nominal apparent power : 2 kVA
Nominal frequency : 50 Hz

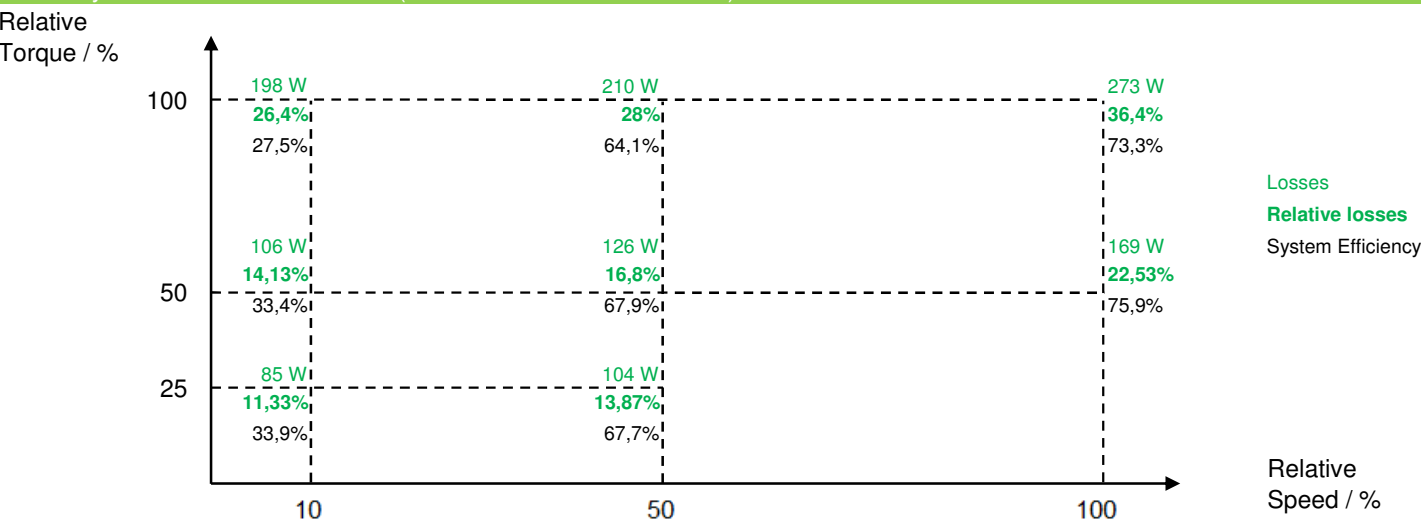


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

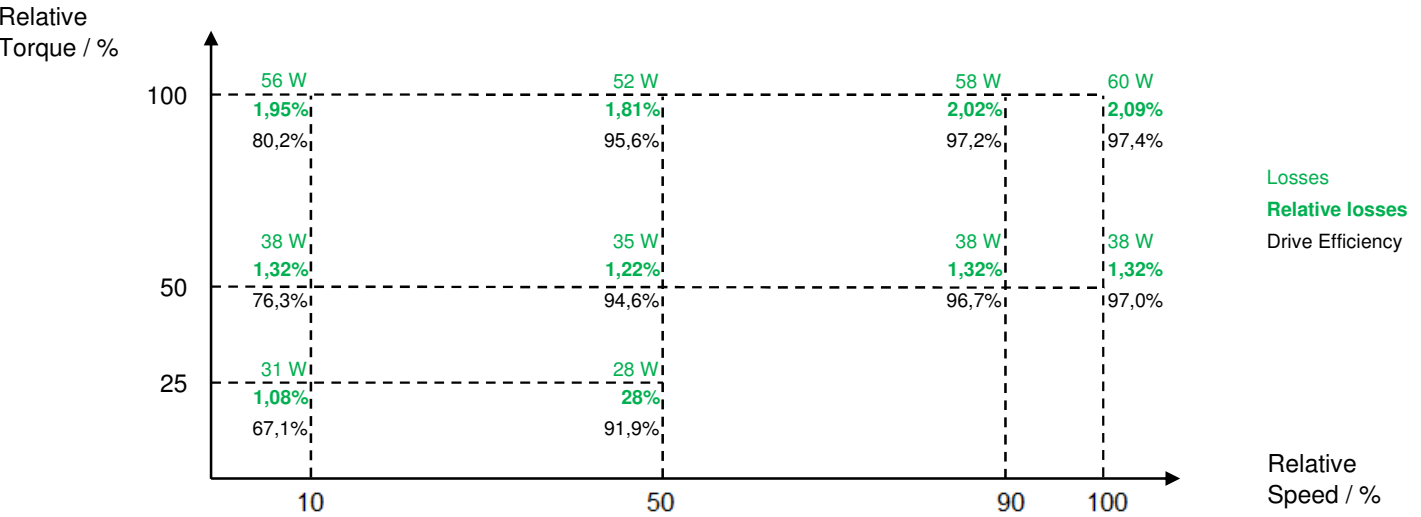
Reference : **ATV320U11M2B**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 240 VAC**
Nominal power : **1,1 kW / 1,5 HP**
Overload : **Heavy Duty**
Nominal current : **6,9 A**
Nominal apparent power : **2,9 kVA**
Nominal frequency : **50 Hz**

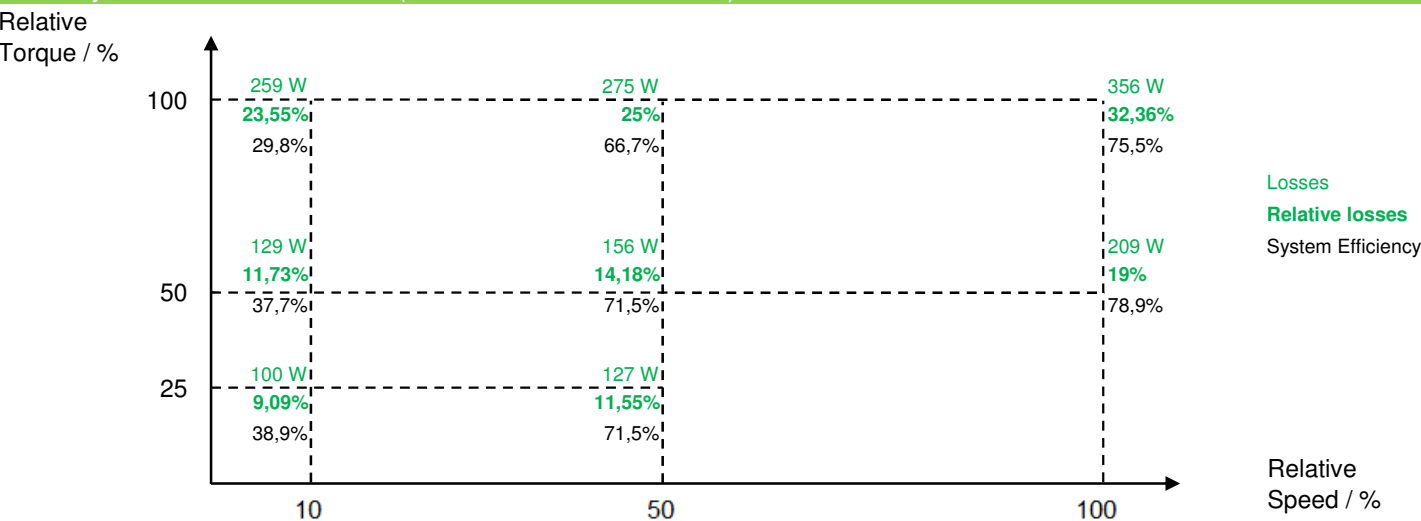


Efficiency data for the Drive

Standby losses : **7 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

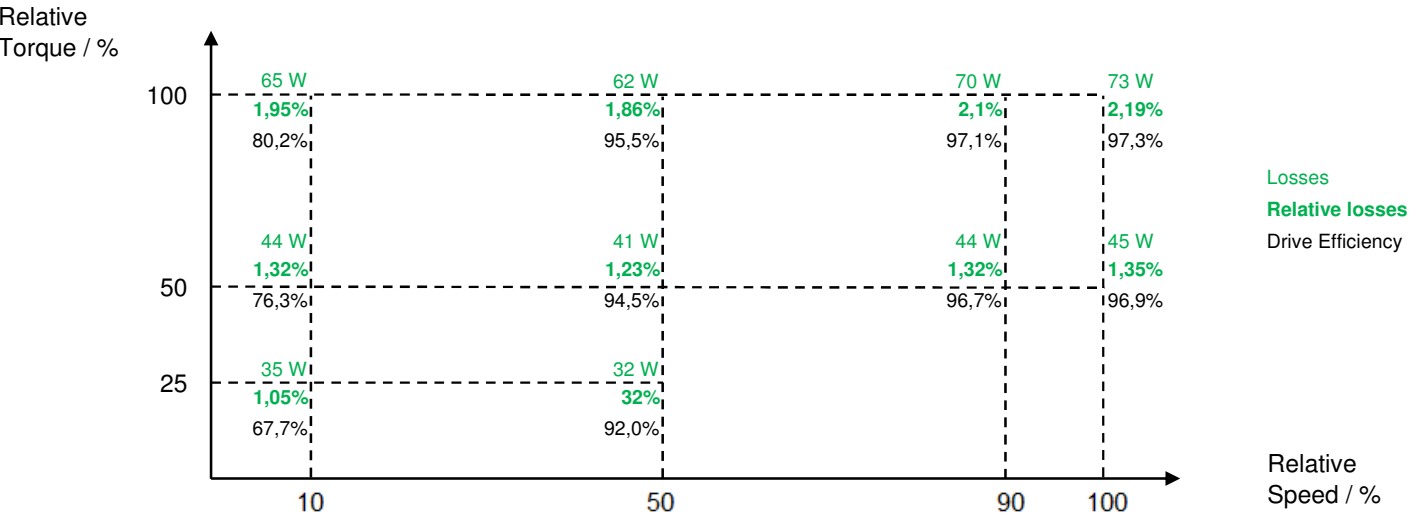
Reference : **ATV320U15M2B**

Series : AltivarMachine ATV320
Nominal voltage : 1x 240 VAC
Nominal power : 1,5 kW / 2 HP
Overload : Heavy Duty
Nominal current : 8 A
Nominal apparent power : 3,3 kVA
Nominal frequency : 50 Hz

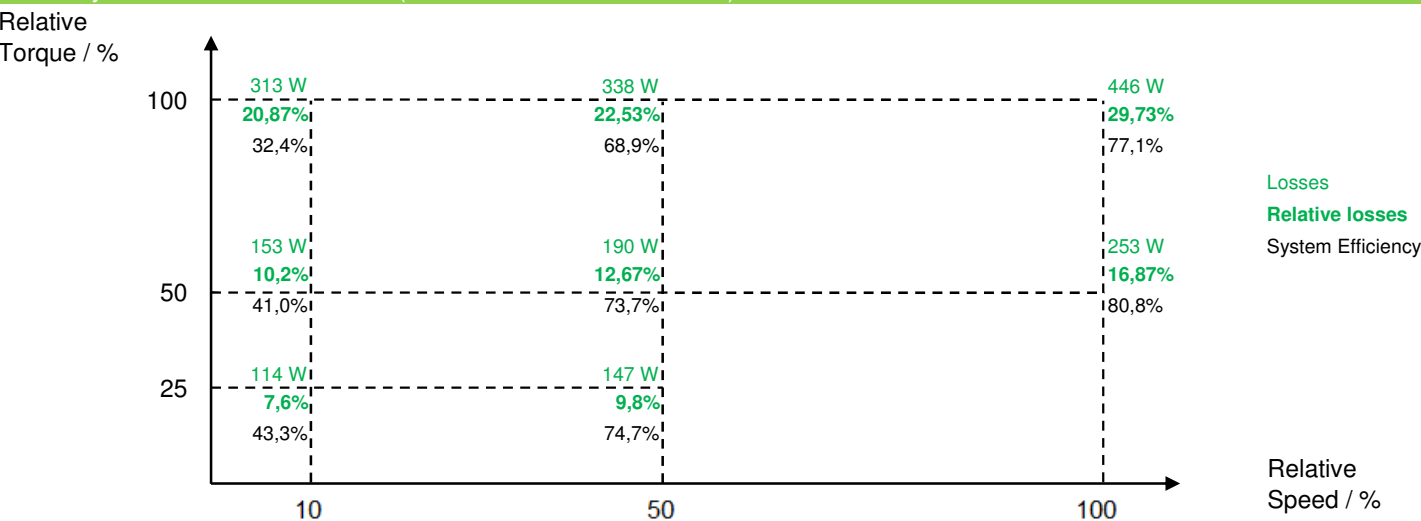


Efficiency data for the Drive

Standby losses : 7 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

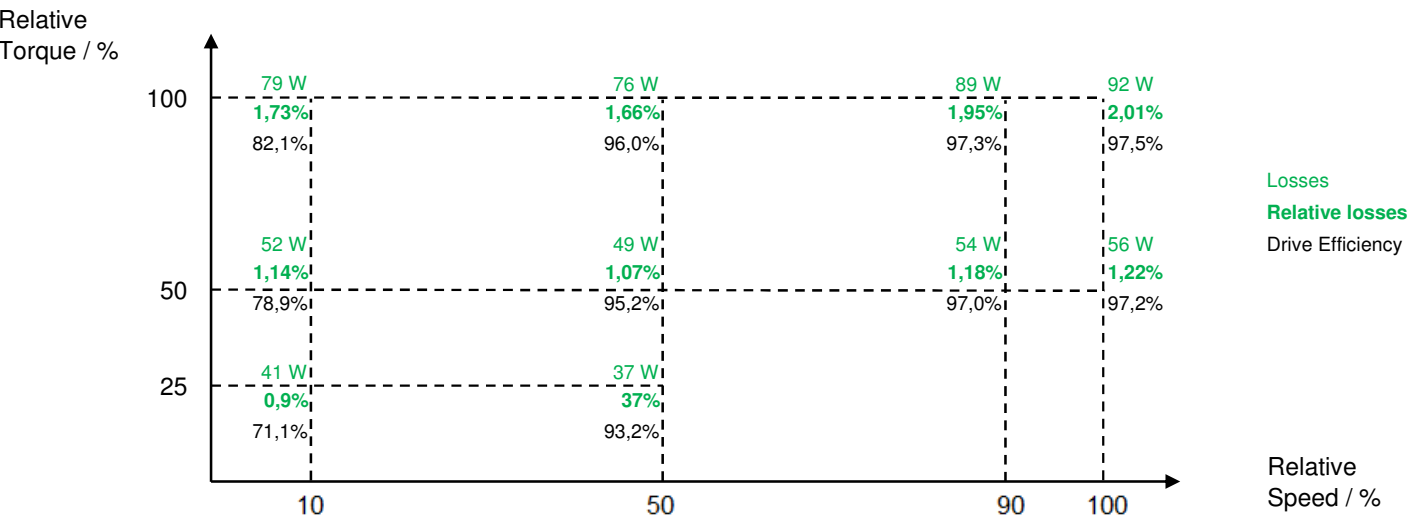
Reference : **ATV320U22M2B**

Series : AltivarMachine ATV320
Nominal voltage : 1x 240 VAC
Nominal power : 2,2 kW / 3 HP
Overload : Heavy Duty
Nominal current : 11 A
Nominal apparent power : 4,6 kVA
Nominal frequency : 50 Hz

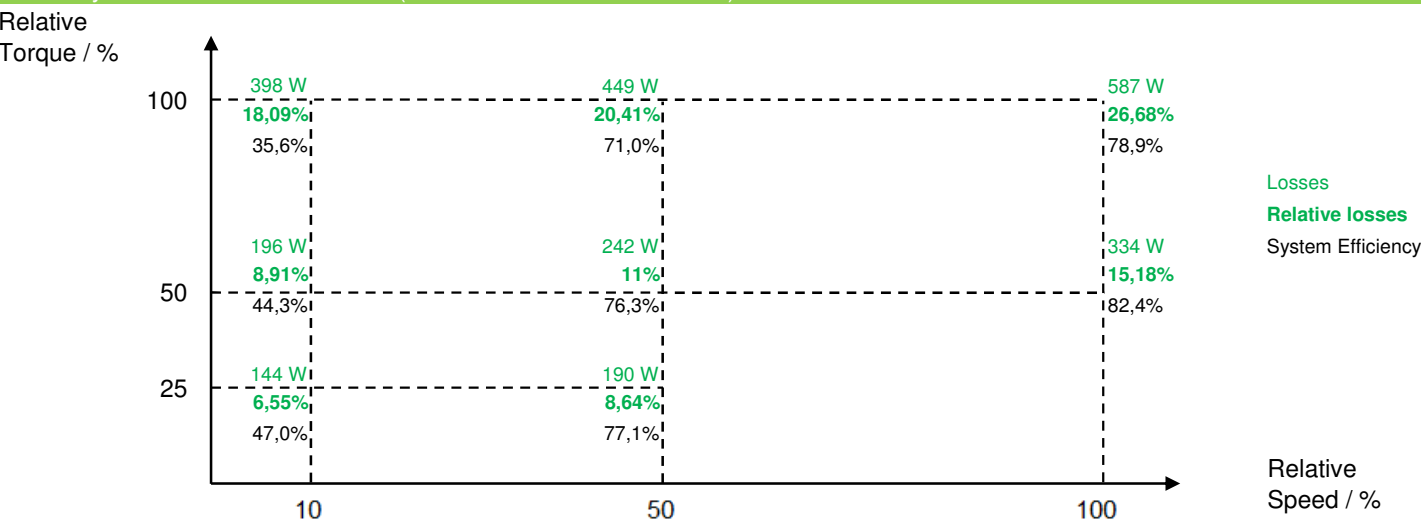


Efficiency data for the Drive

Standby losses : 7 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

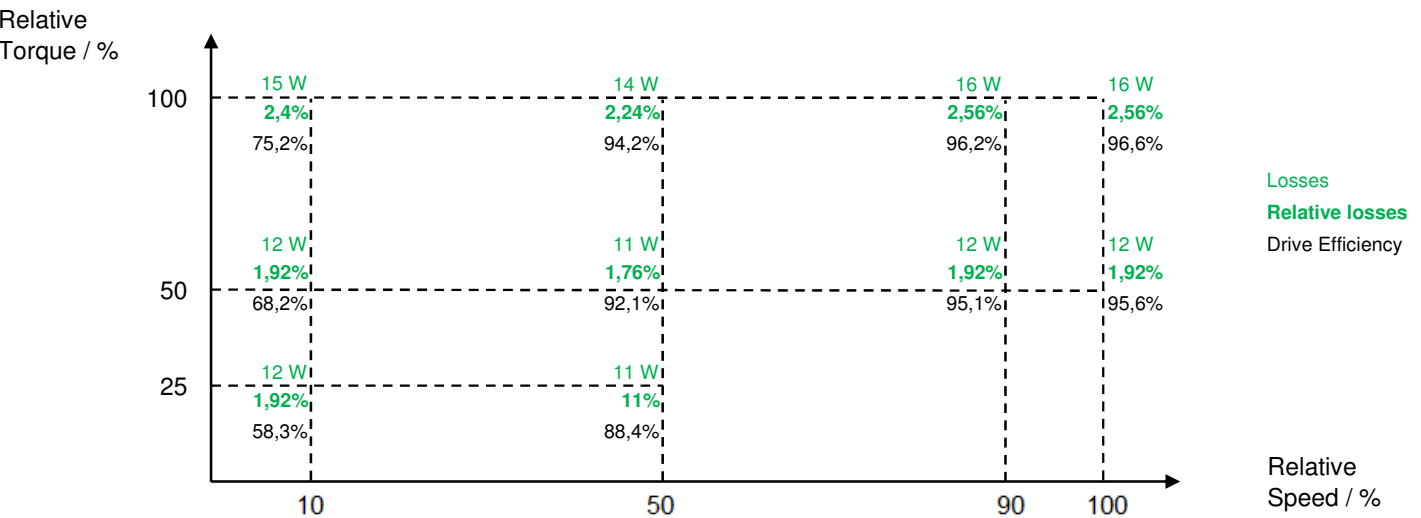
Reference : **ATV320U02M2C**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 240 VAC**
Nominal power : **0,18 kW / 0,25 HP**
Overload : **Heavy Duty**
Nominal current : **1,5 A**
Nominal apparent power : **0,6 kVA**
Nominal frequency : **50 Hz**

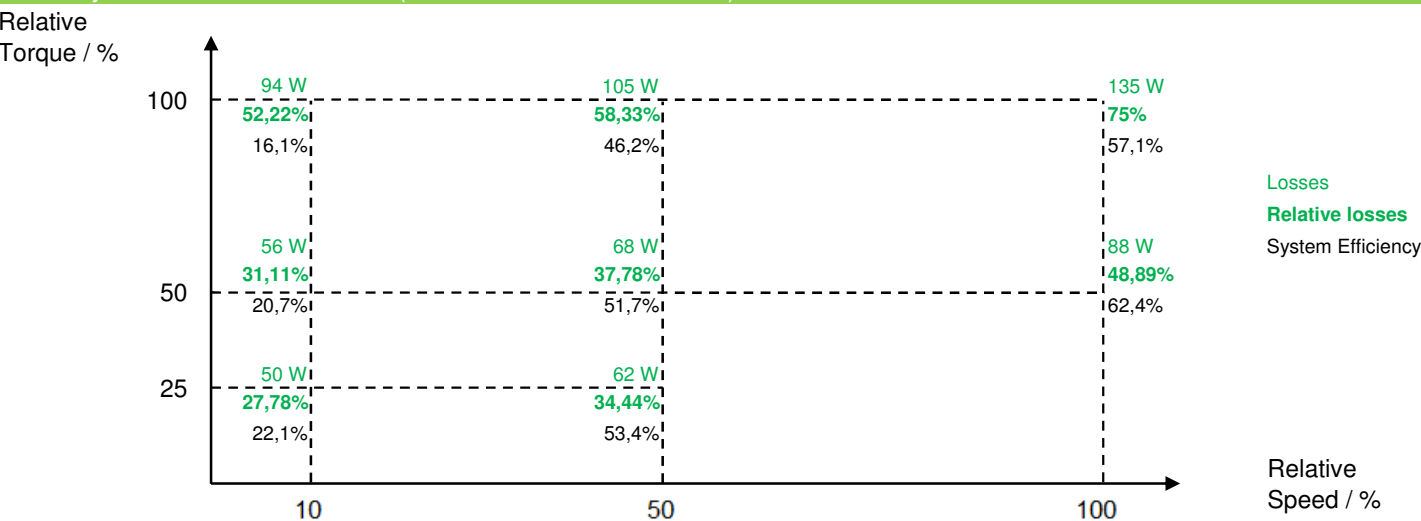


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

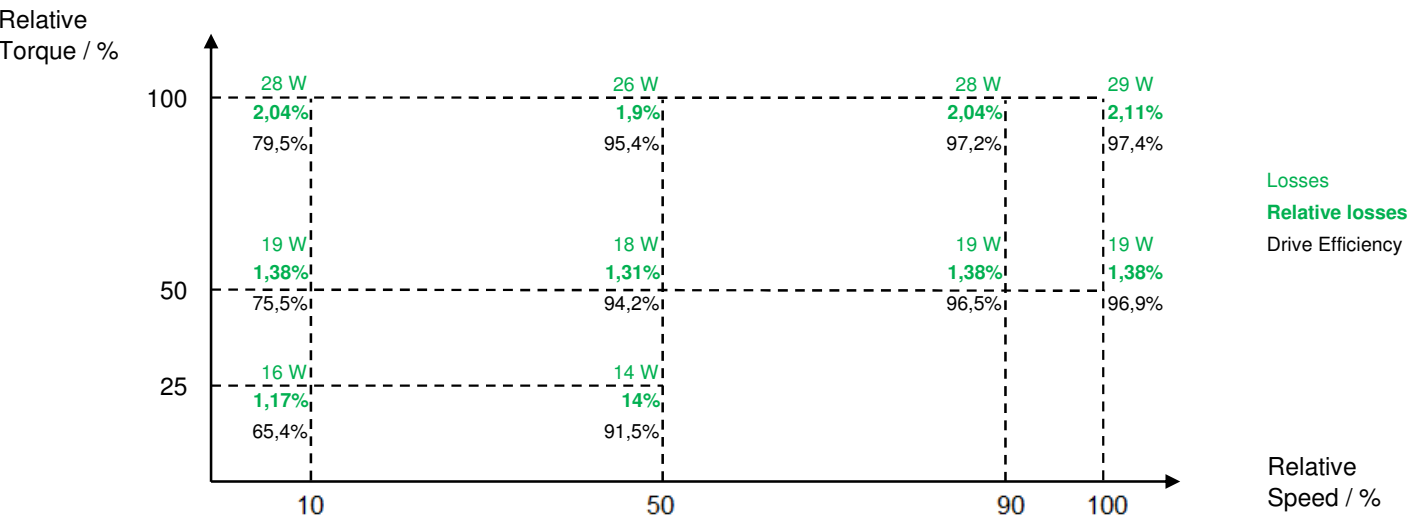
Reference : **ATV320U04M2C**

Series : AltivarMachine ATV320
Nominal voltage : 1x 240 VAC
Nominal power : 0,37 kW / 0,5 HP
Overload : Heavy Duty
Nominal current : 3,3 A
Nominal apparent power : 1,4 kVA
Nominal frequency : 50 Hz

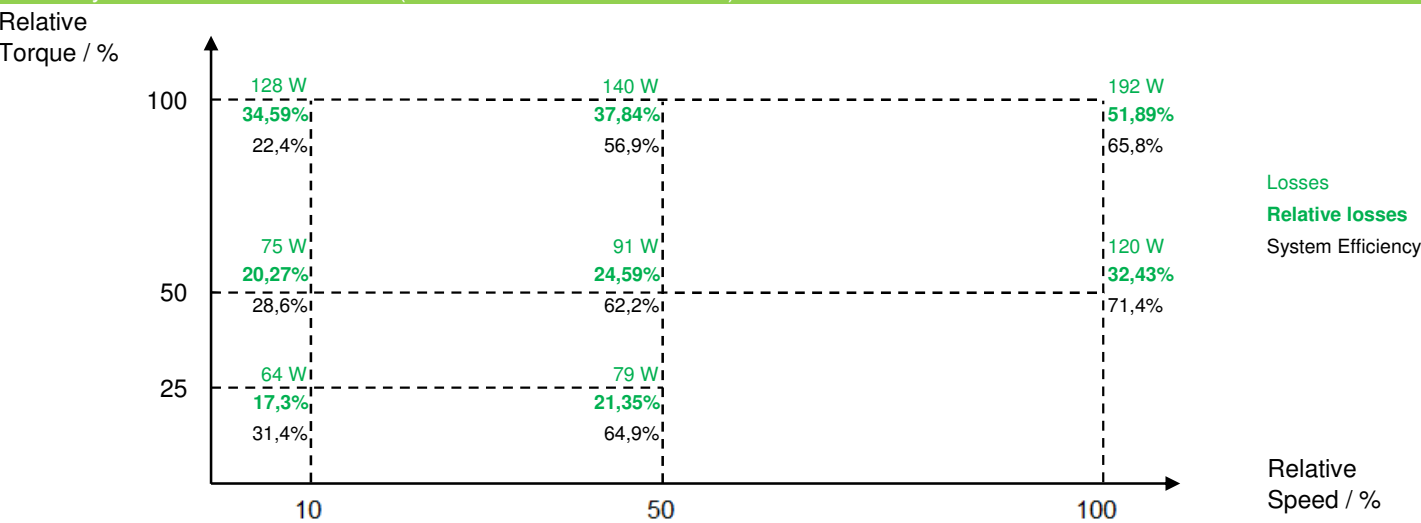


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

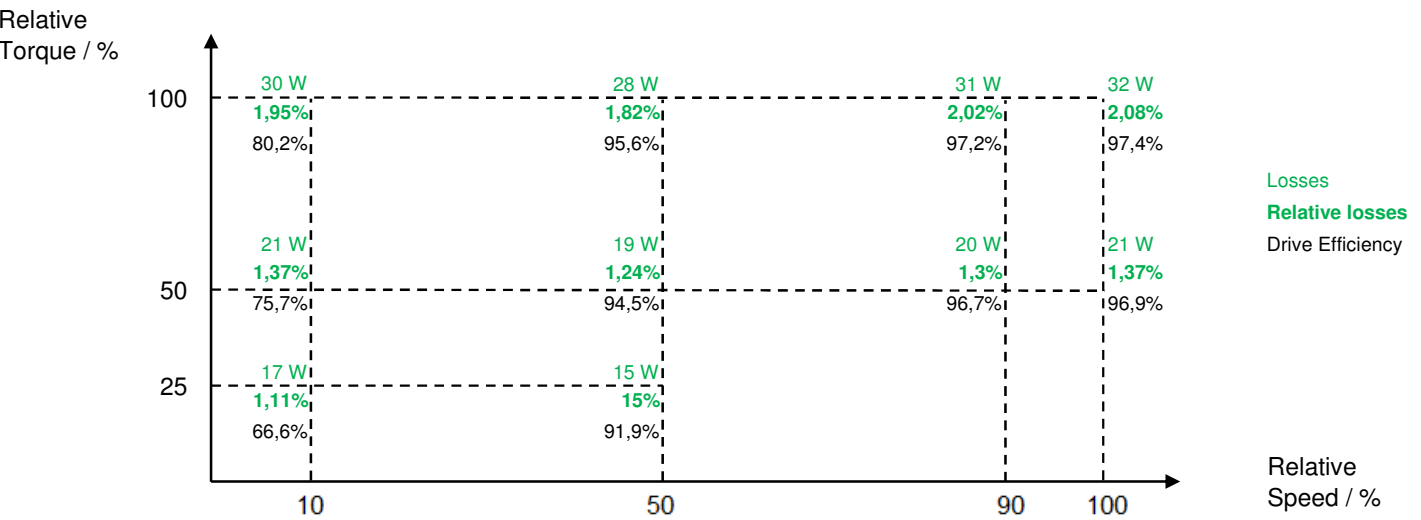
Reference : **ATV320U06M2C**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 240 VAC**
Nominal power : **0,55 kW / 0,75 HP**
Overload : **Heavy Duty**
Nominal current : **3,7 A**
Nominal apparent power : **1,5 kVA**
Nominal frequency : **50 Hz**

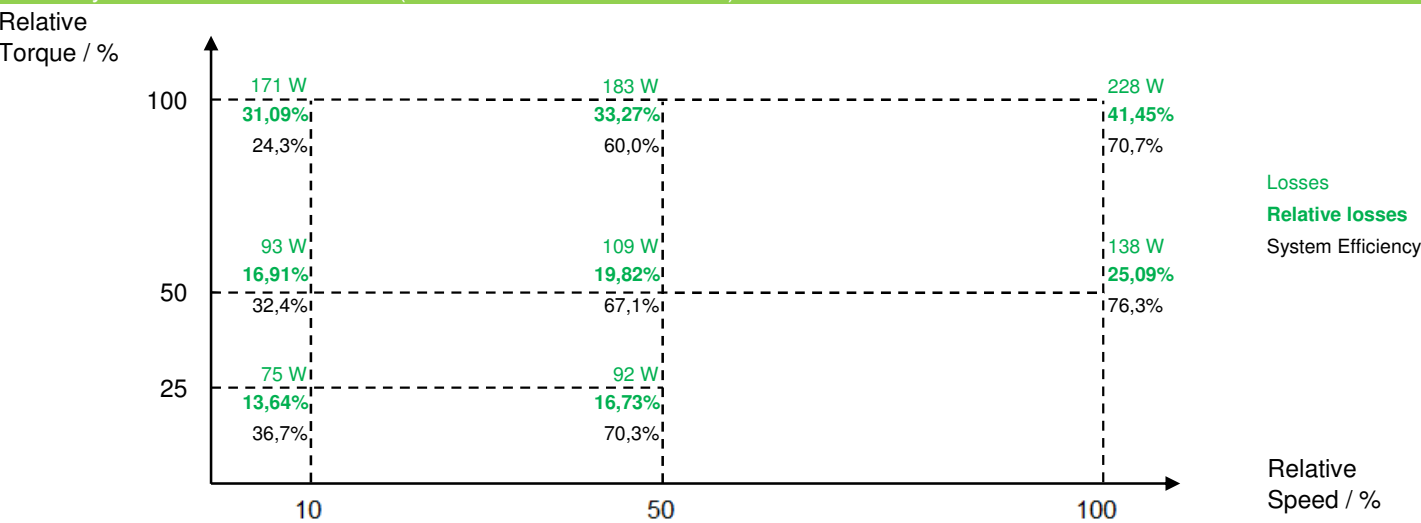


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

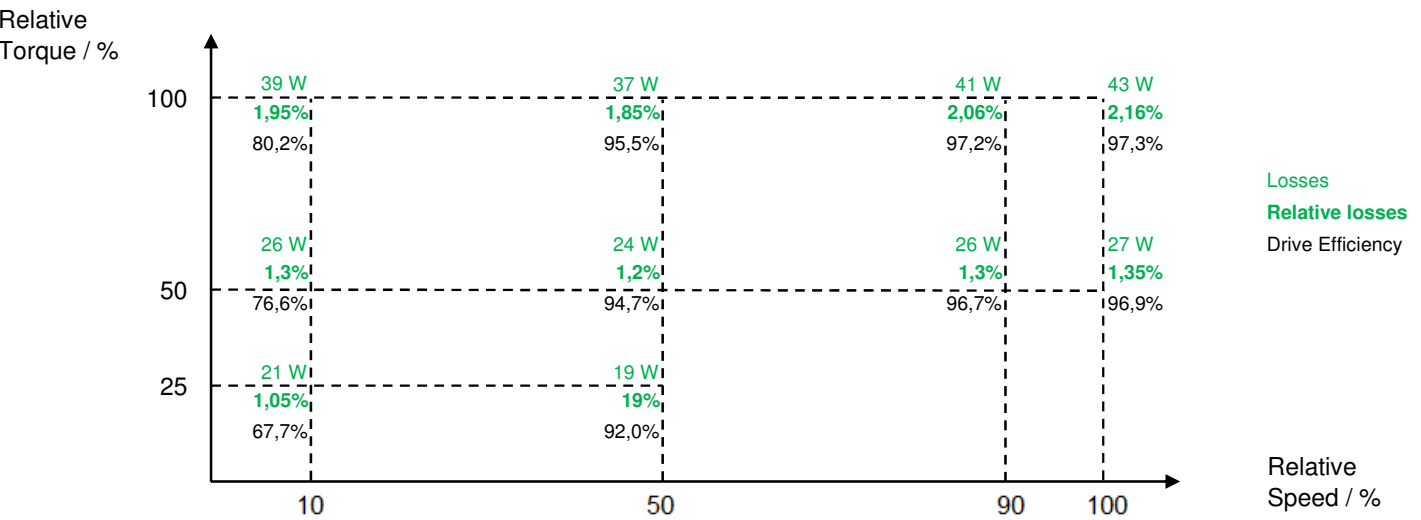
Reference : **ATV320U07M2C**

Series : AltivarMachine ATV320
Nominal voltage : 1x 240 VAC
Nominal power : 0,75 kW / 1 HP
Overload : Heavy Duty
Nominal current : 4,8 A
Nominal apparent power : 2 kVA
Nominal frequency : 50 Hz

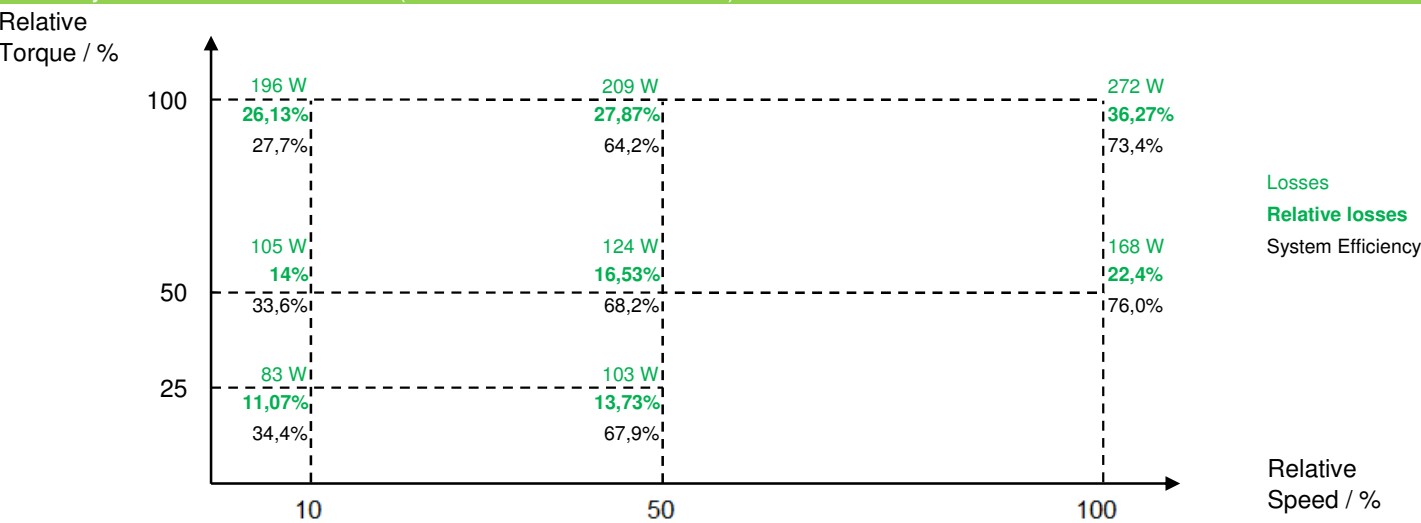


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

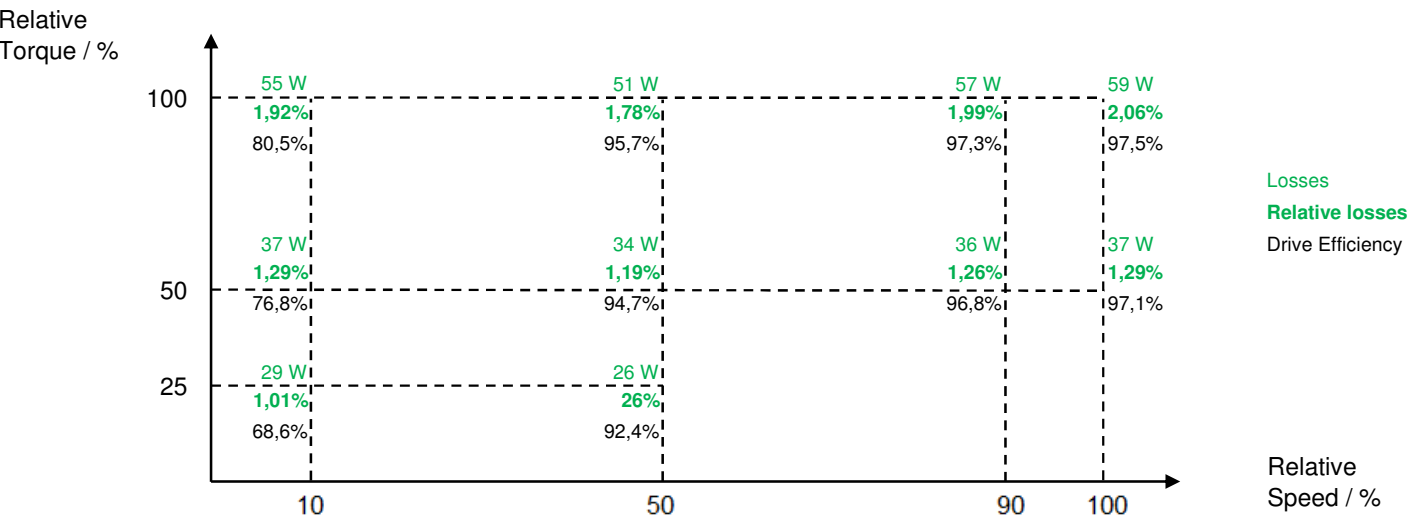
Reference : **ATV320U11M2C**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 240 VAC**
Nominal power : **1,1 kW / 1,5 HP**
Overload : **Heavy Duty**
Nominal current : **6,9 A**
Nominal apparent power : **2,9 kVA**
Nominal frequency : **50 Hz**

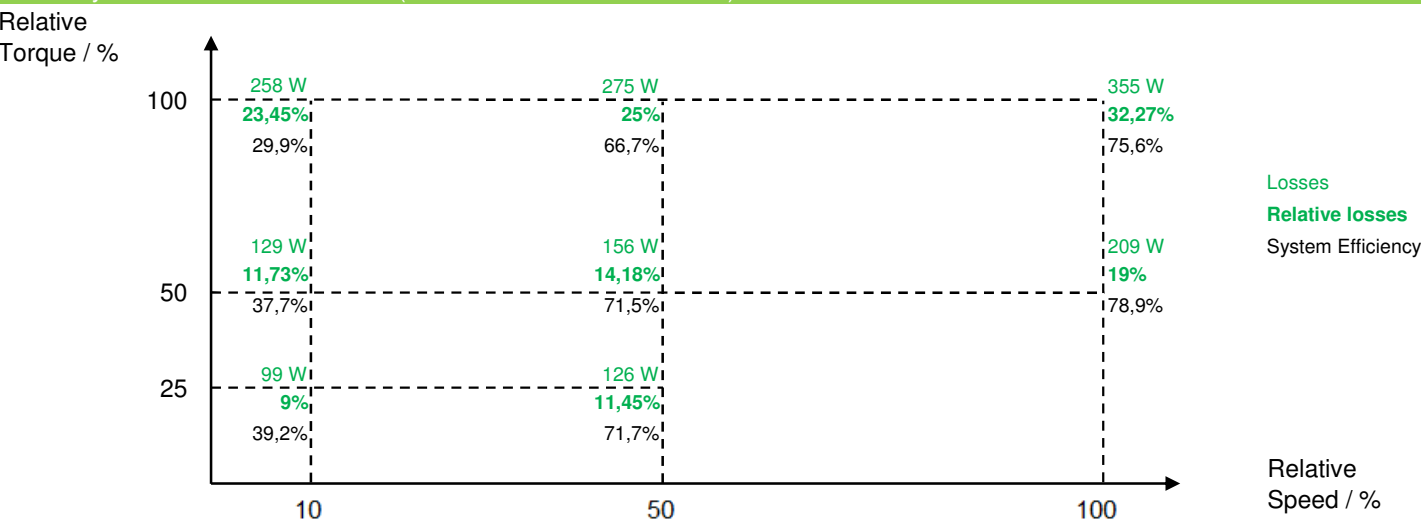


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

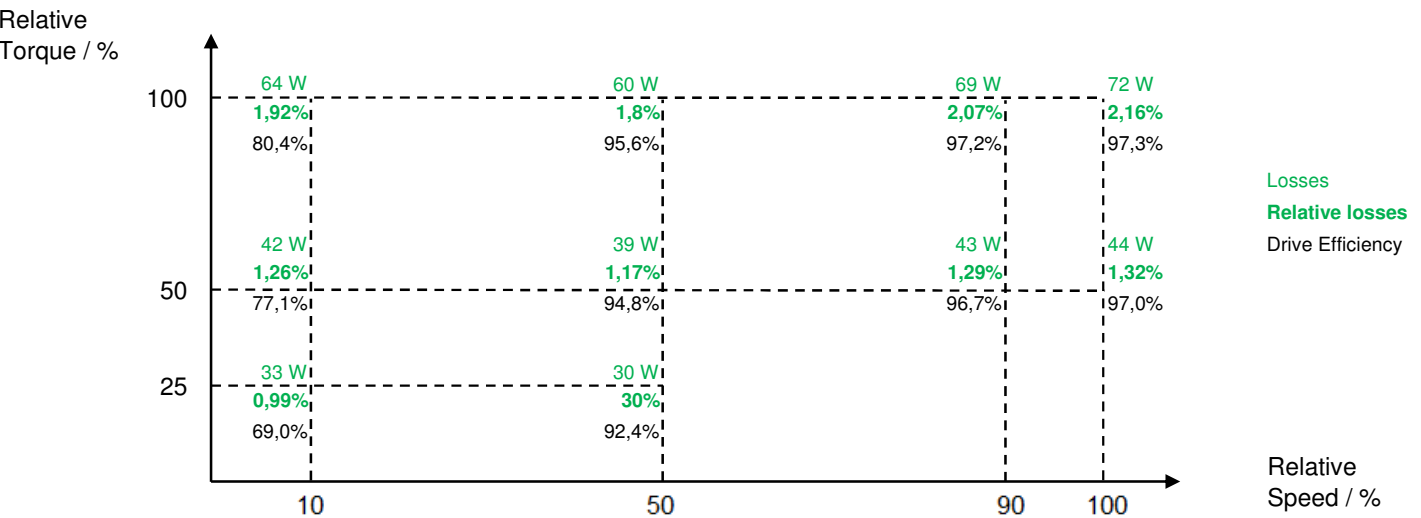
Reference : **ATV320U15M2C**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 240 VAC**
Nominal power : **1,5 kW / 2 HP**
Overload : **Heavy Duty**
Nominal current : **8 A**
Nominal apparent power : **3,3 kVA**
Nominal frequency : **50 Hz**

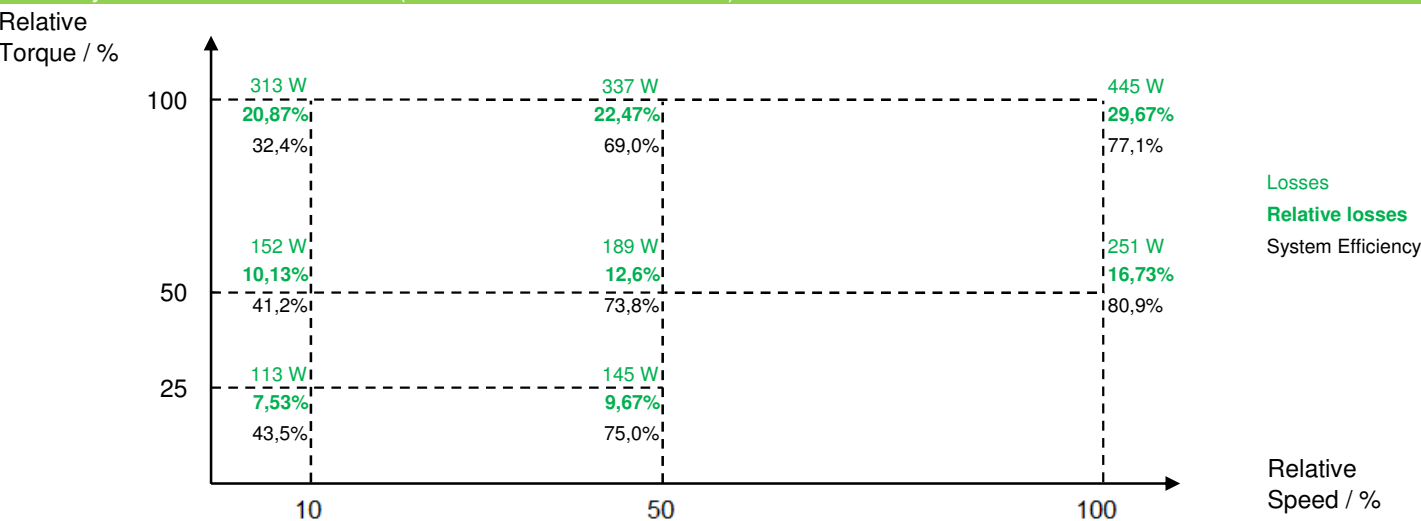


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

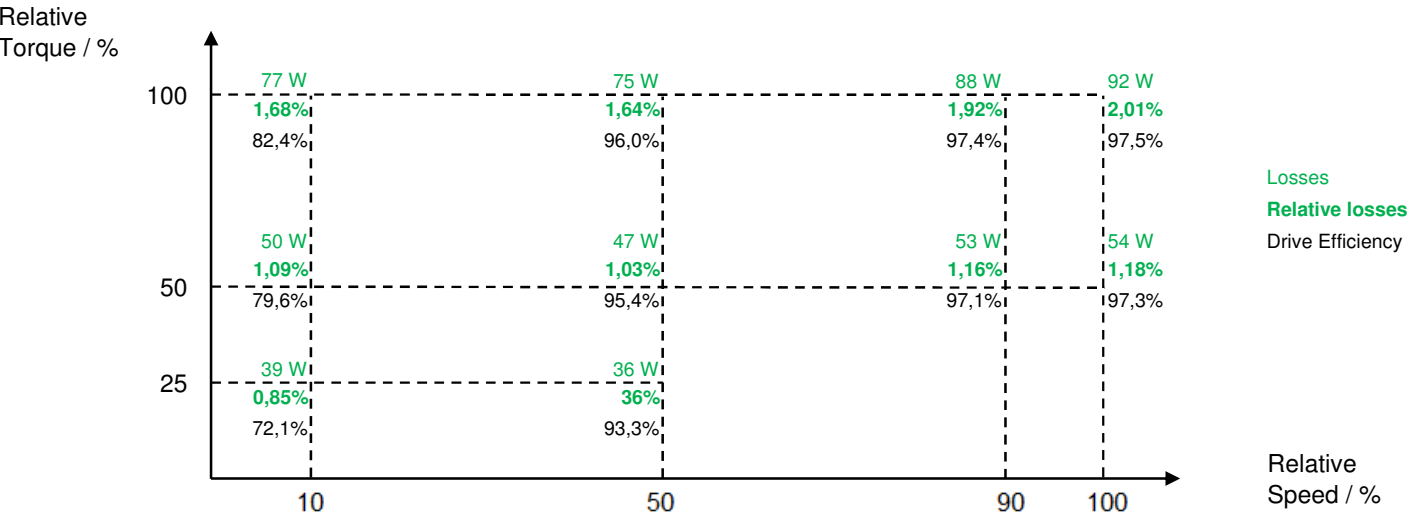
Reference : **ATV320U22M2C**

Series : **AltivarMachine ATV320**
Nominal voltage : **1x 240 VAC**
Nominal power : **2,2 kW / 3 HP**
Overload : **Heavy Duty**
Nominal current : **11 A**
Nominal apparent power : **4,6 kVA**
Nominal frequency : **50 Hz**

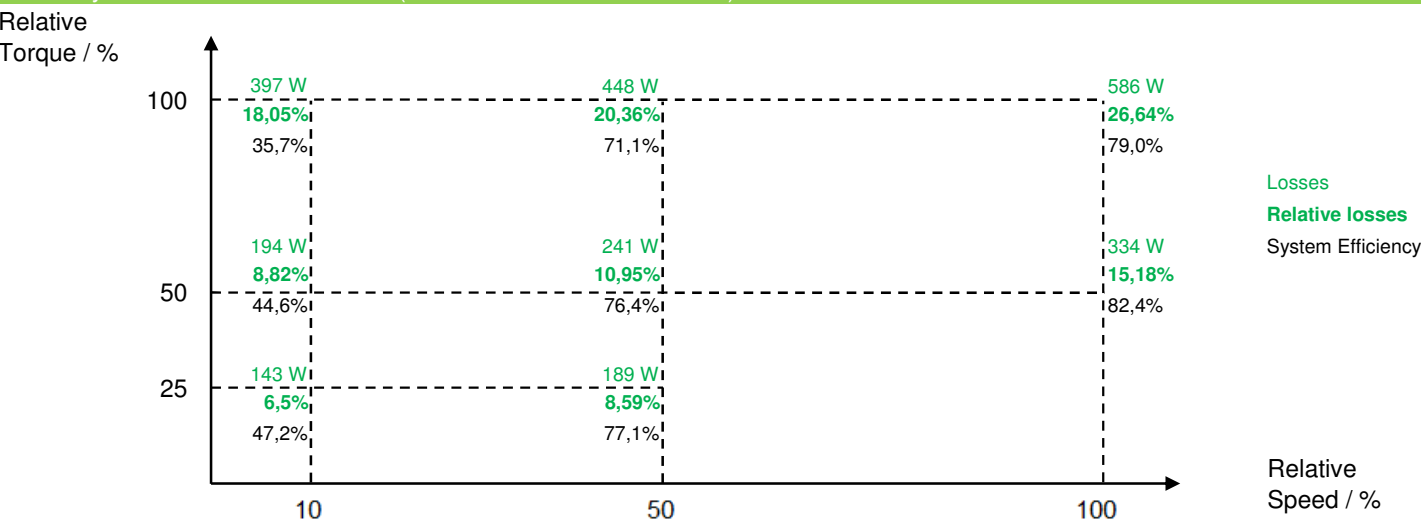


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

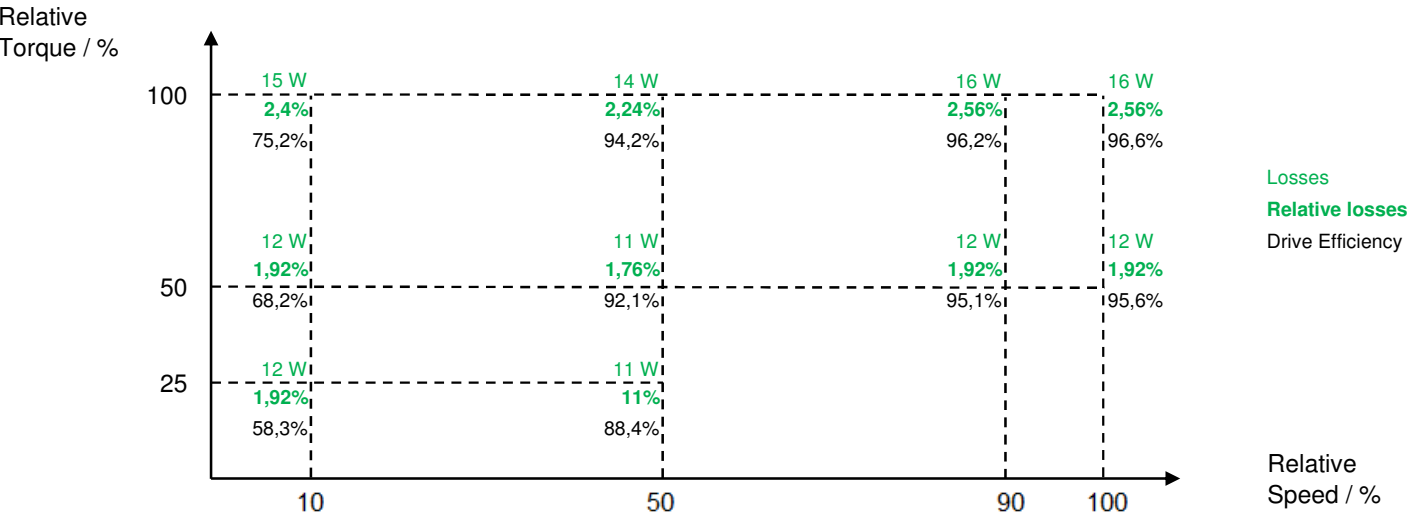
Reference : **ATV320U02M2W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 1x 240 VAC
Nominal power : 0,18 kW / 0,25 HP
Overload : Heavy Duty
Nominal current : 1,5 A
Nominal apparent power : 0,6 kVA
Nominal frequency : 50 Hz

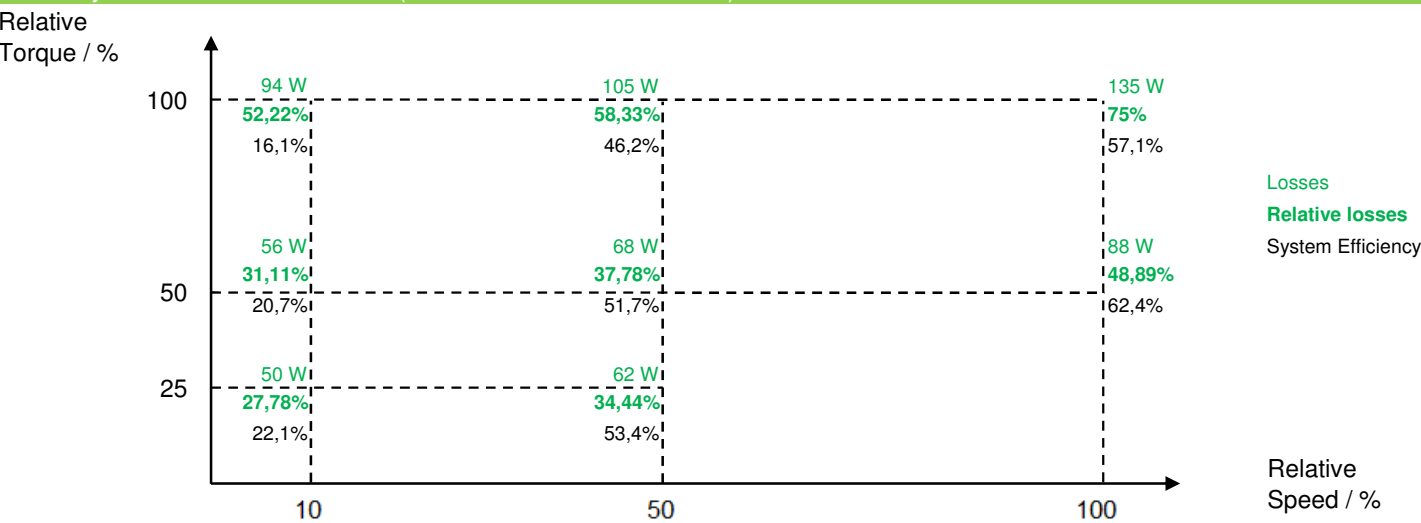


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

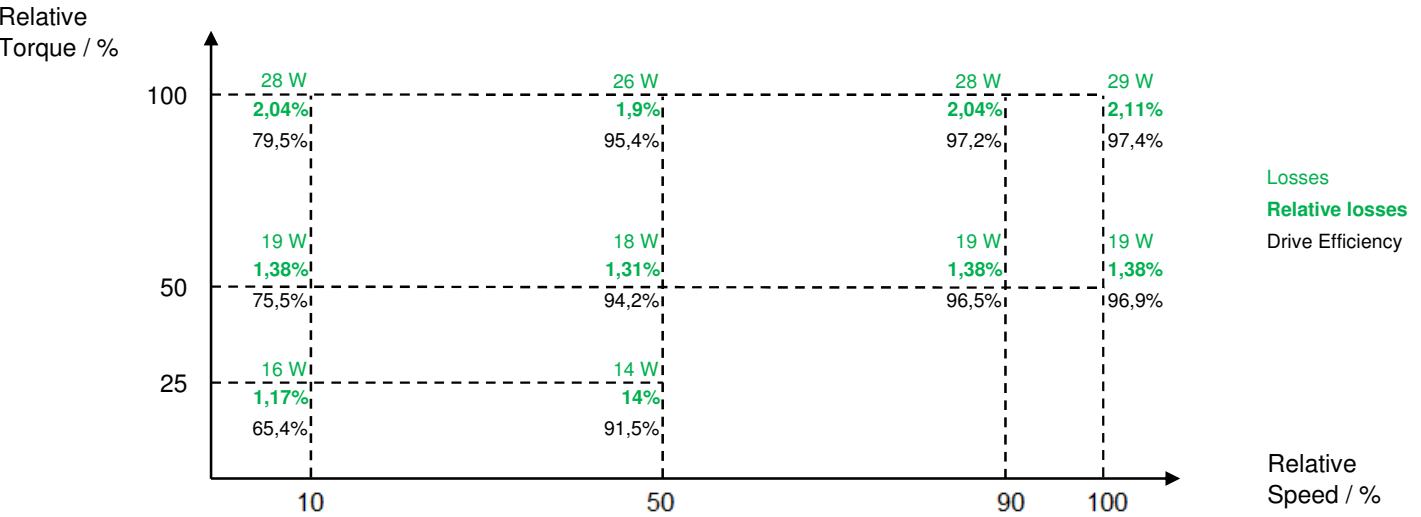
Reference : **ATV320U04M2W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 1x 240 VAC
Nominal power : 0,37 kW / 0,5 HP
Overload : Heavy Duty
Nominal current : 3,3 A
Nominal apparent power : 1,4 kVA
Nominal frequency : 50 Hz

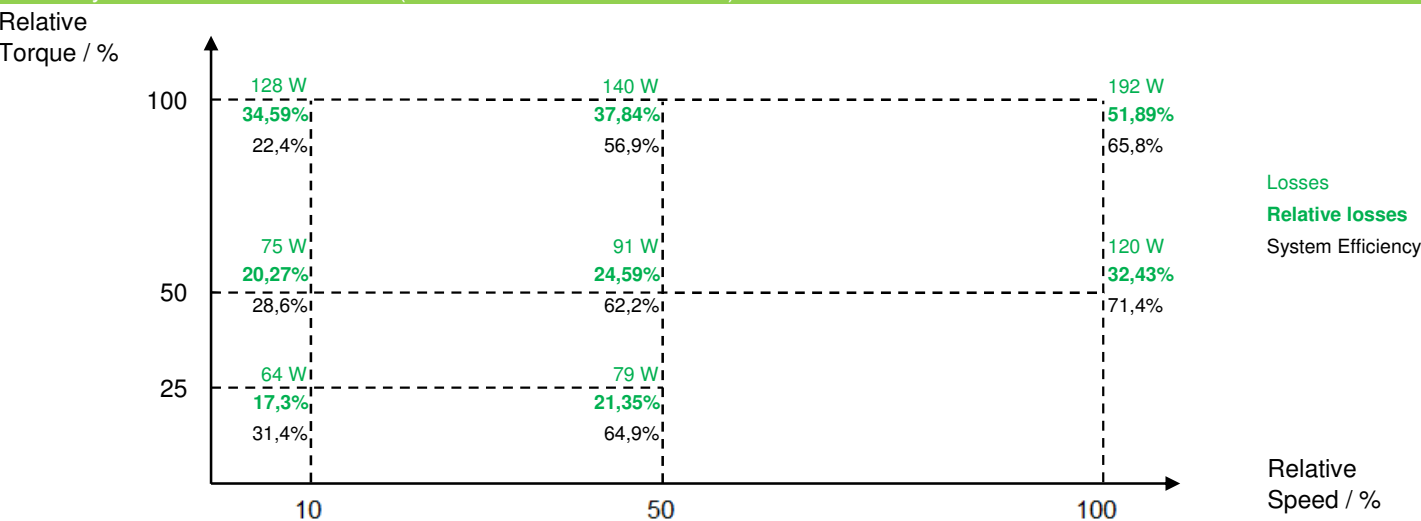


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

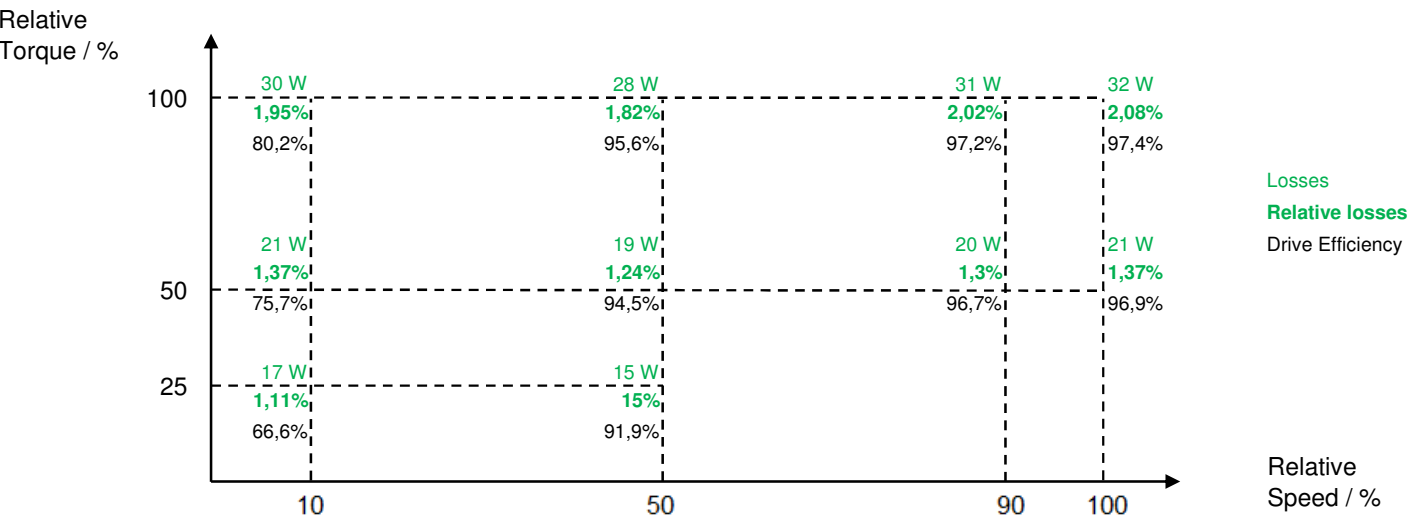
Reference : **ATV320U06M2W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 1x 240 VAC
Nominal power : 0,55 kW / 0,75 HP
Overload : Heavy Duty
Nominal current : 3,7 A
Nominal apparent power : 1,5 kVA
Nominal frequency : 50 Hz

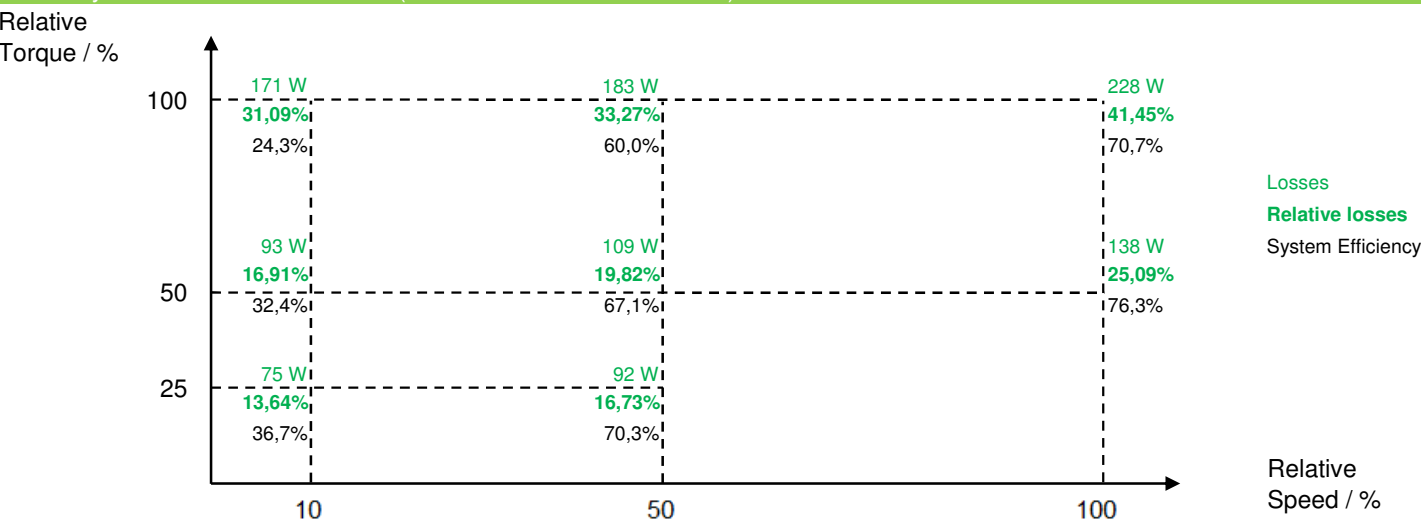


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

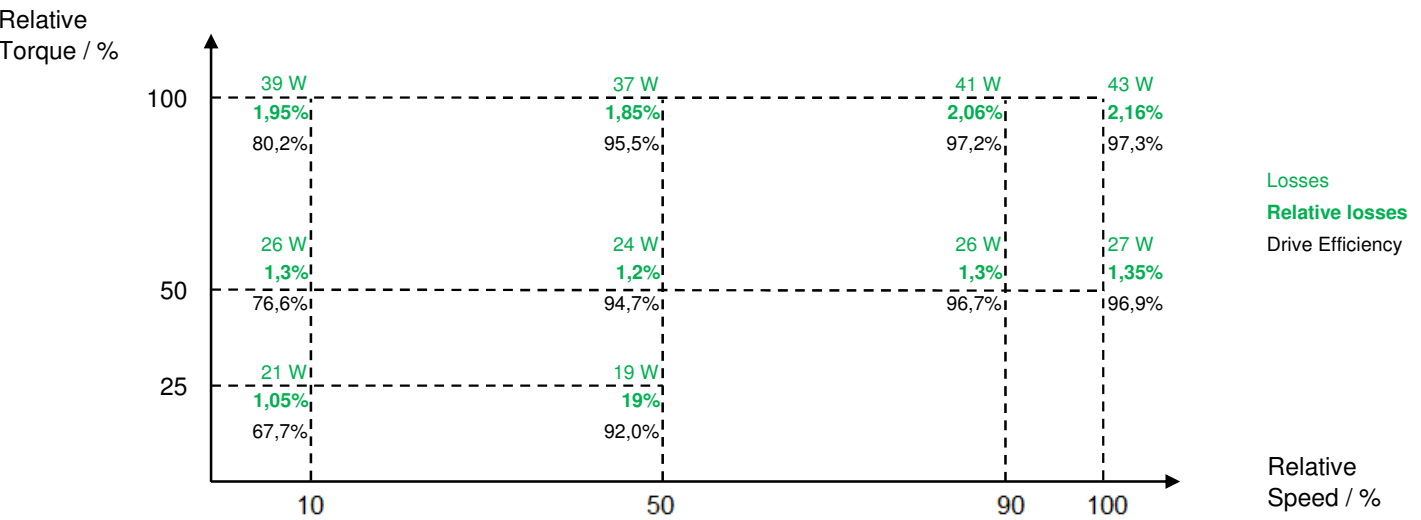
Reference : **ATV320U07M2W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 1x 240 VAC
Nominal power : 0,75 kW / 1 HP
Overload : Heavy Duty
Nominal current : 4,8 A
Nominal apparent power : 2 kVA
Nominal frequency : 50 Hz

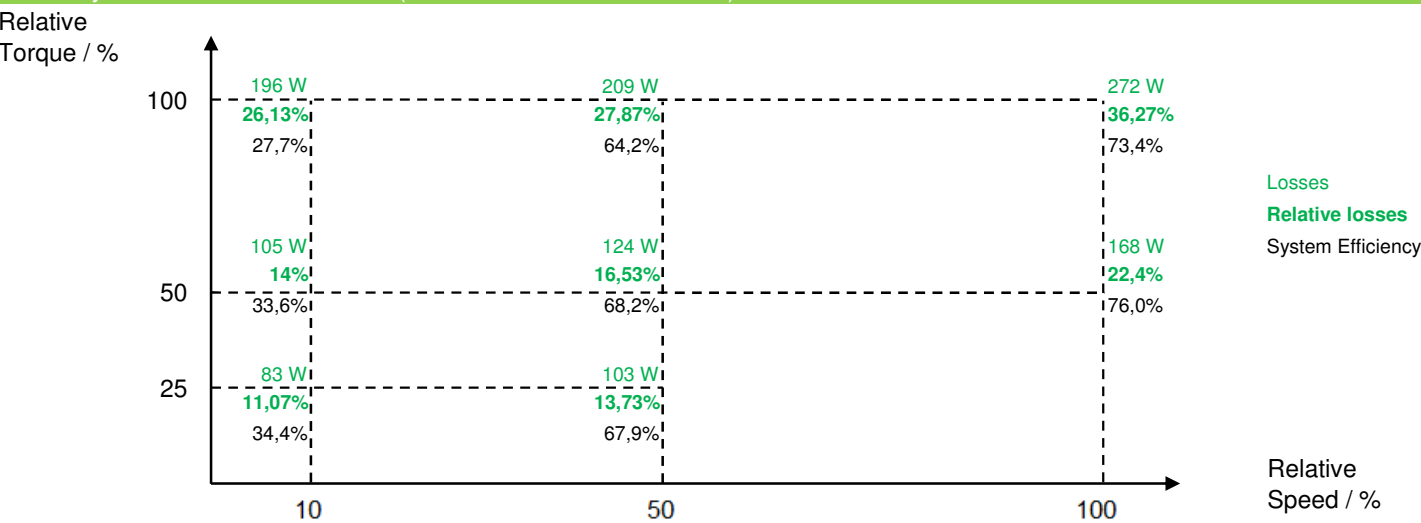


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

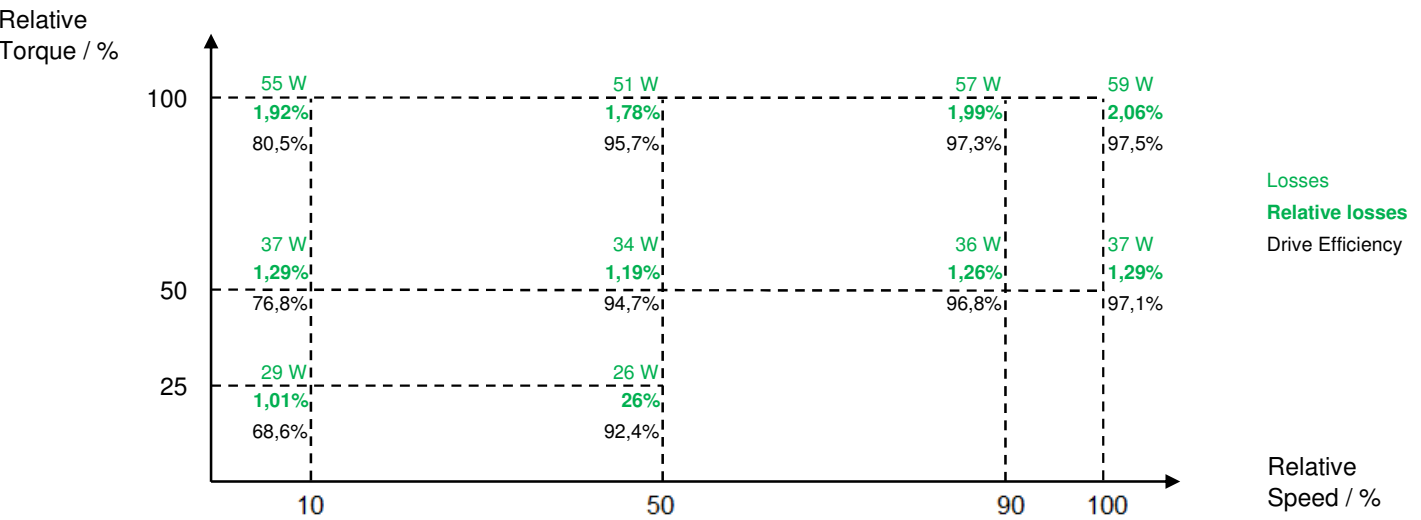
Reference : **ATV320U11M2W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 1x 240 VAC
Nominal power : 1,1 kW / 1,5 HP
Overload : Heavy Duty
Nominal current : 6,9 A
Nominal apparent power : 2,9 kVA
Nominal frequency : 50 Hz

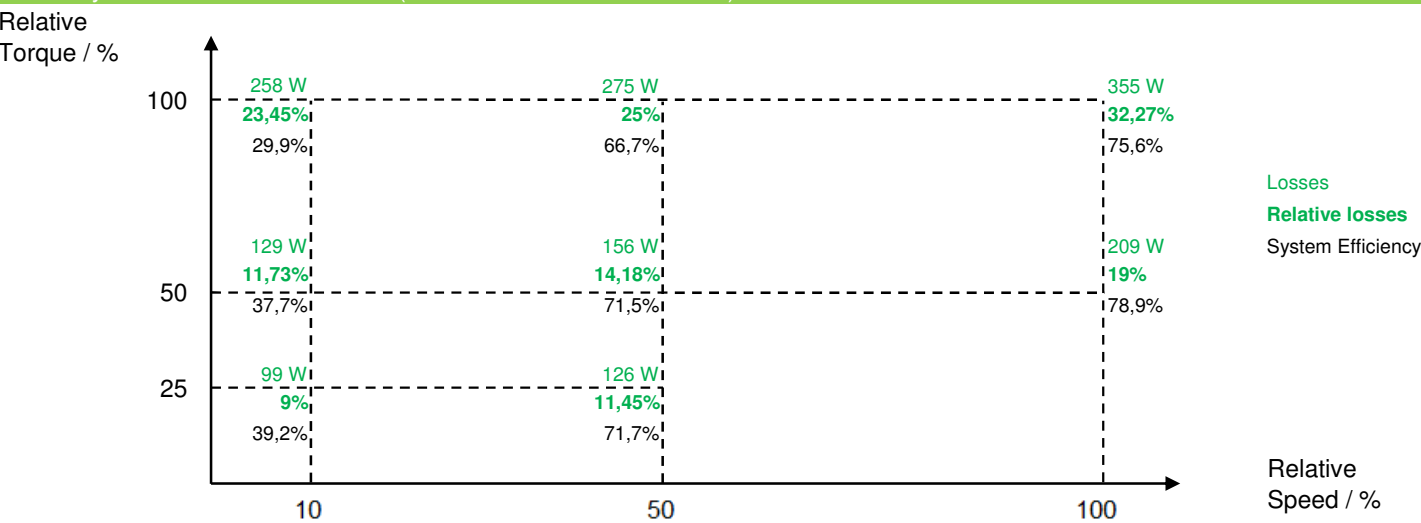


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

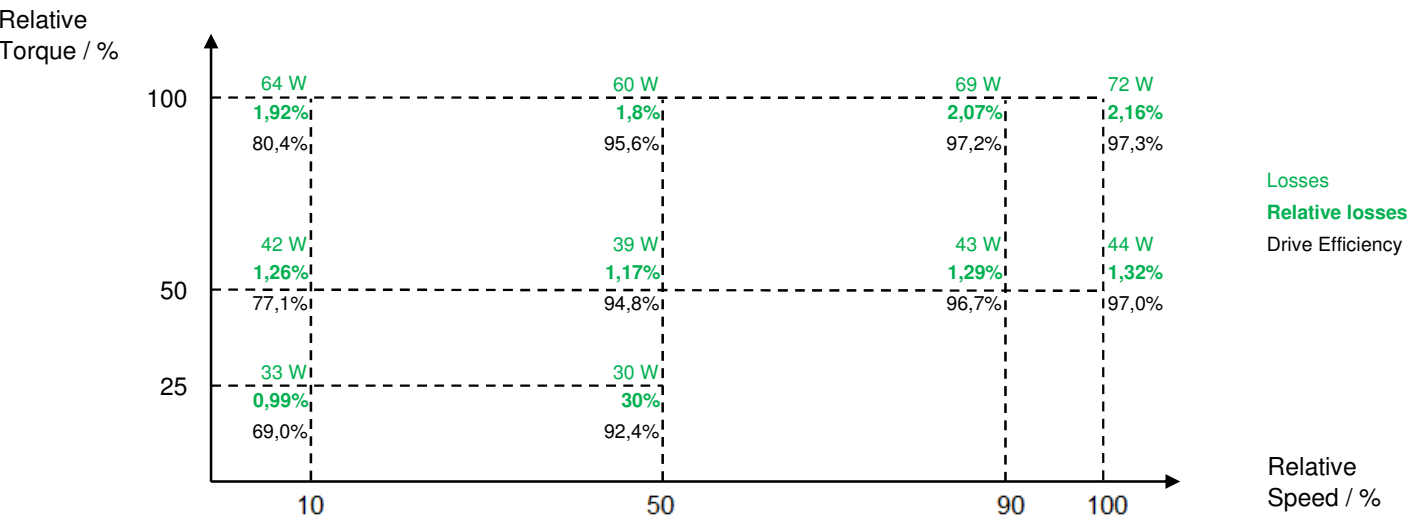
Reference : **ATV320U15M2W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 1x 240 VAC
Nominal power : 1,5 kW / 2 HP
Overload : Heavy Duty
Nominal current : 8 A
Nominal apparent power : 3,3 kVA
Nominal frequency : 50 Hz

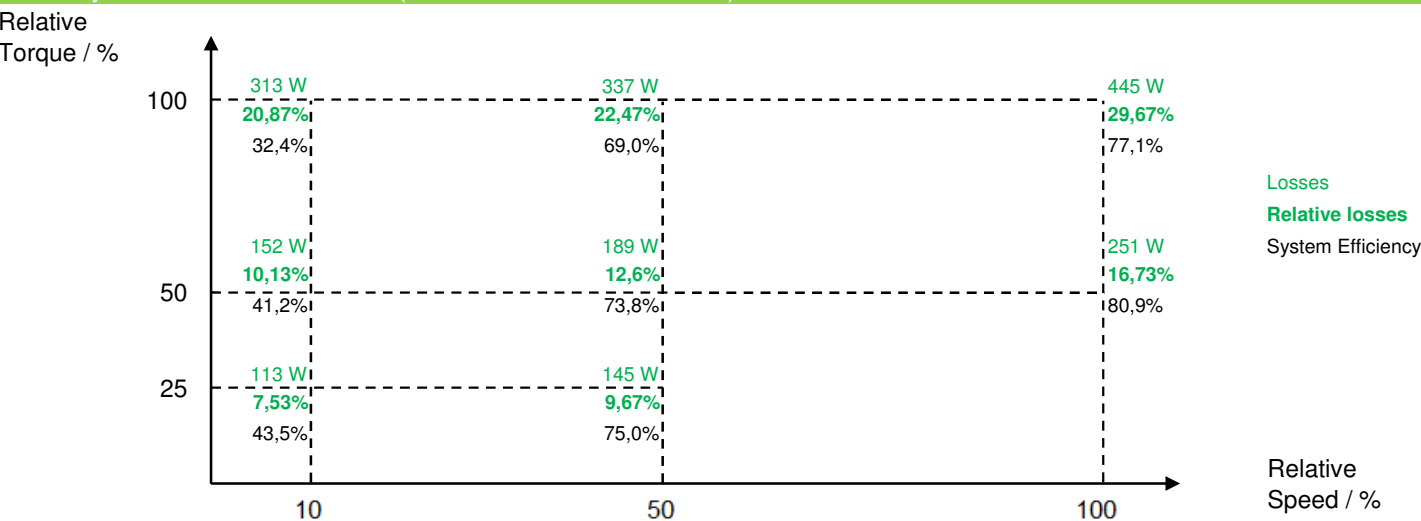


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

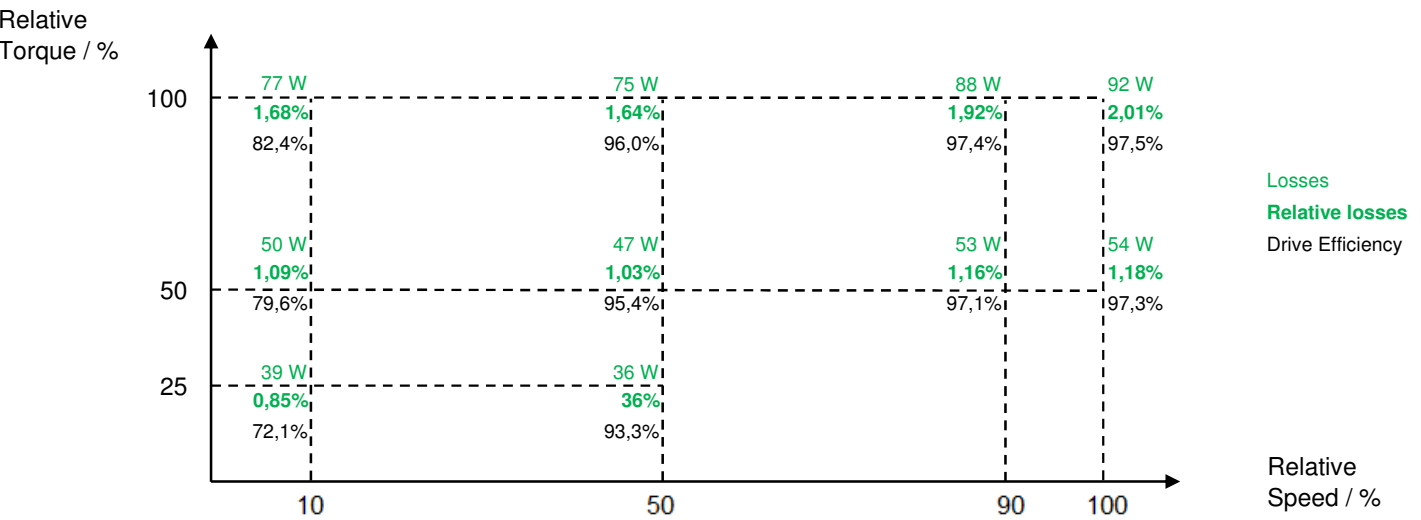
Reference : **ATV320U22M2W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 1x 240 VAC
Nominal power : 2,2 kW / 3 HP
Overload : Heavy Duty
Nominal current : 11 A
Nominal apparent power : 4,6 kVA
Nominal frequency : 50 Hz

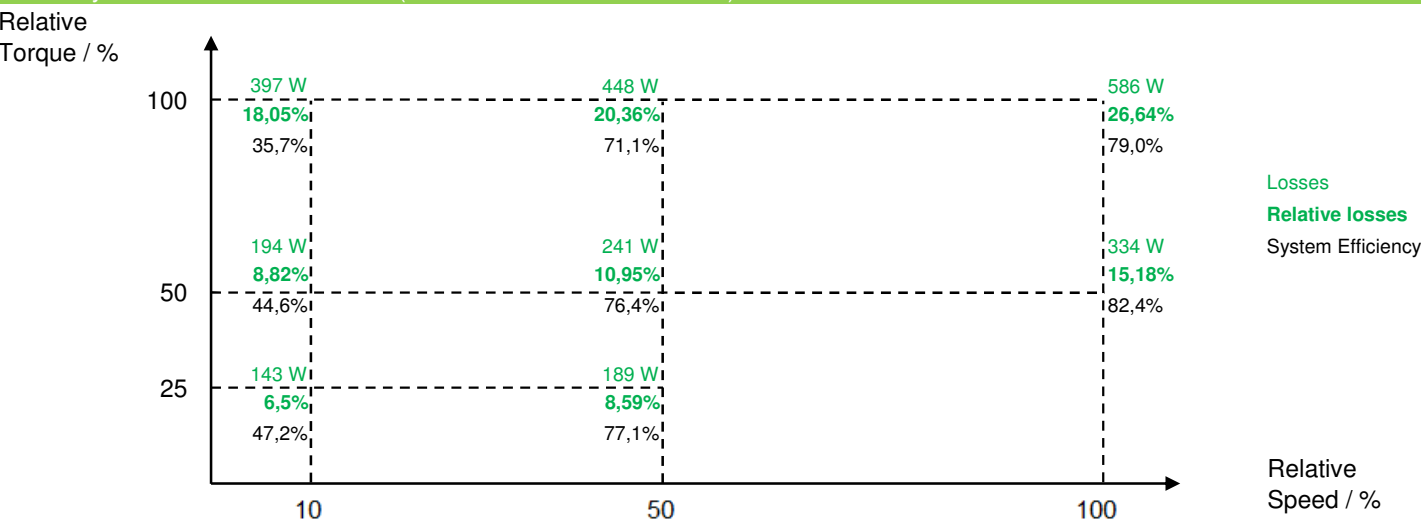


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

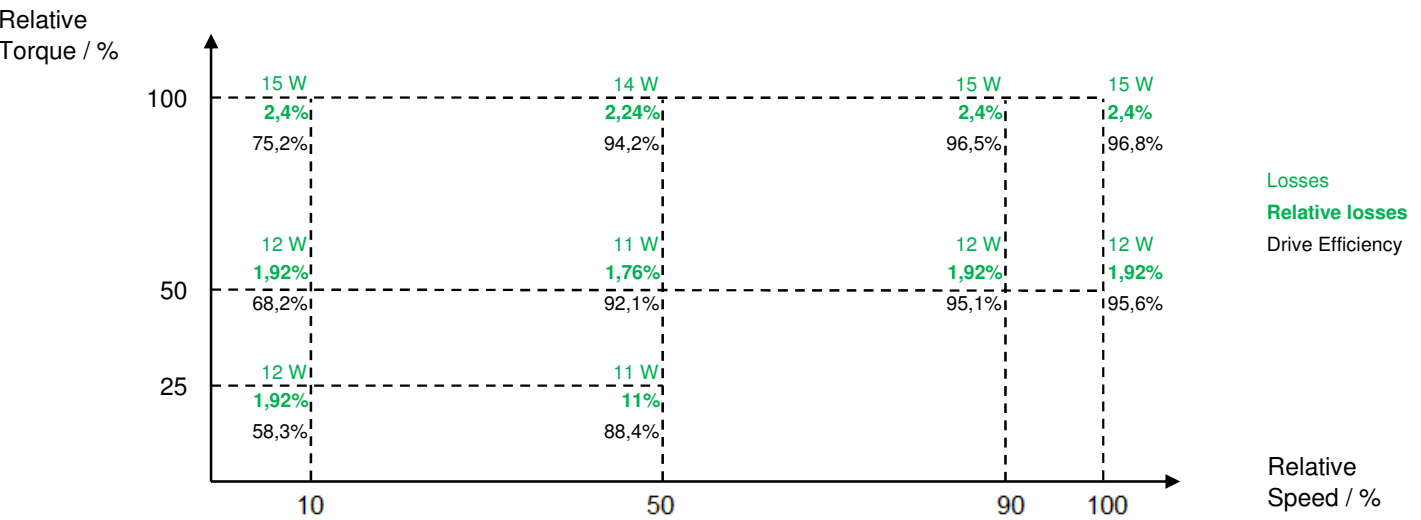
Reference : **ATV320U02M3C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 240 VAC**
Nominal power : **0,18 kW / 0,25 HP**
Overload : **Heavy Duty**
Nominal current : **1,5 A**
Nominal apparent power : **0,6 kVA**
Nominal frequency : **50 Hz**

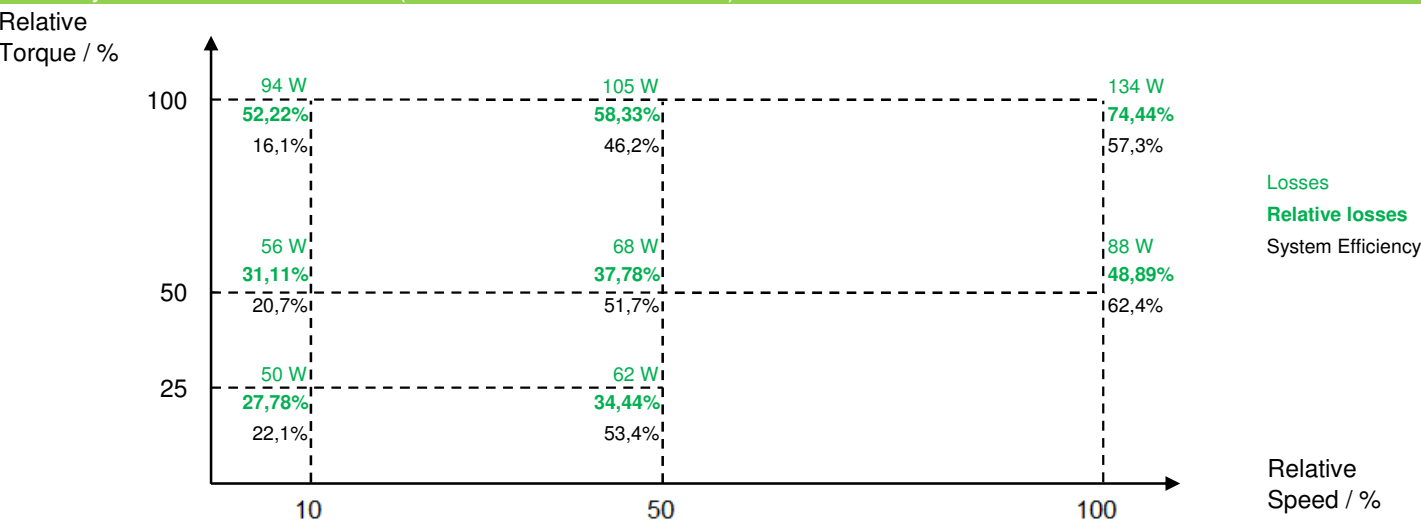


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

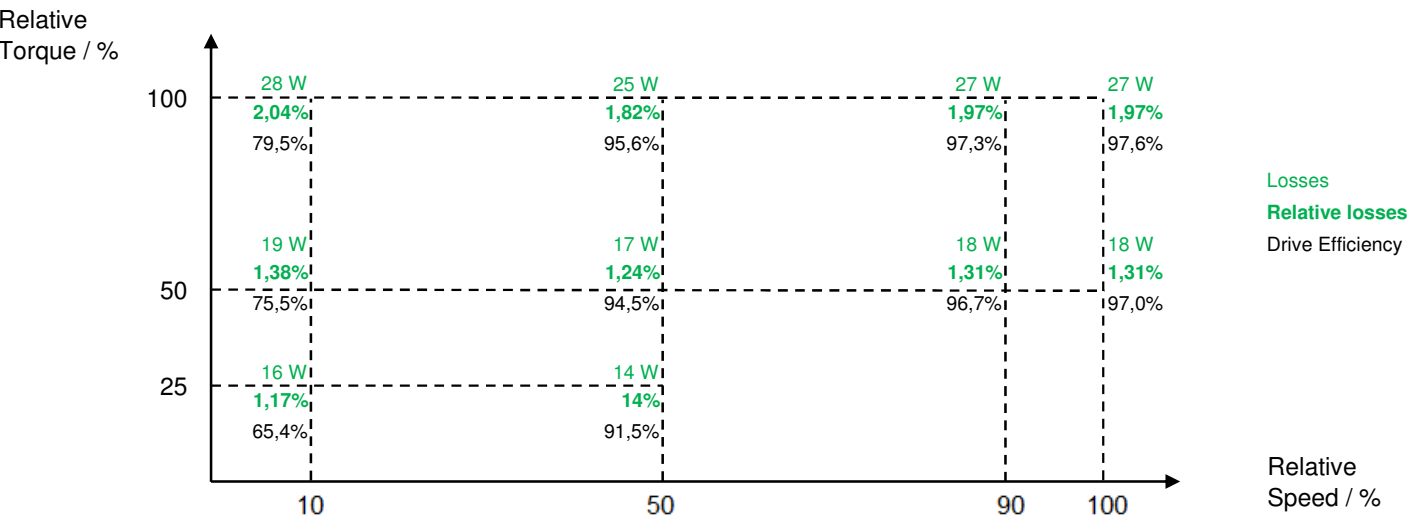
Reference : **ATV320U04M3C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 240 VAC**
Nominal power : **0,37 kW / 0,5 HP**
Overload : **Heavy Duty**
Nominal current : **3,3 A**
Nominal apparent power : **1,4 kVA**
Nominal frequency : **50 Hz**

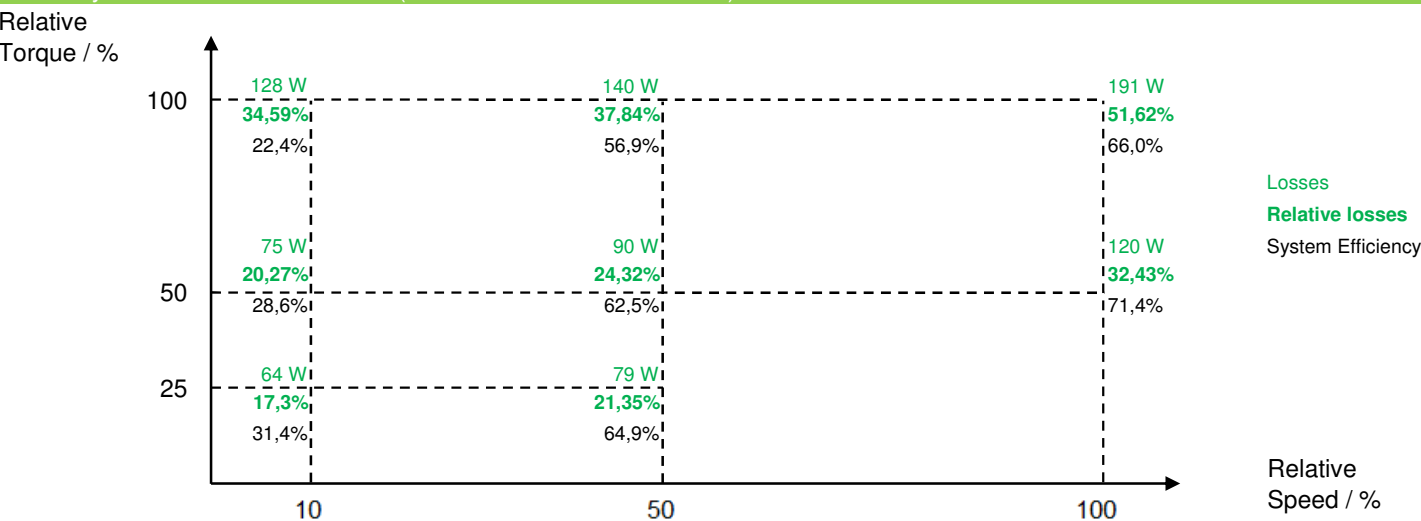


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

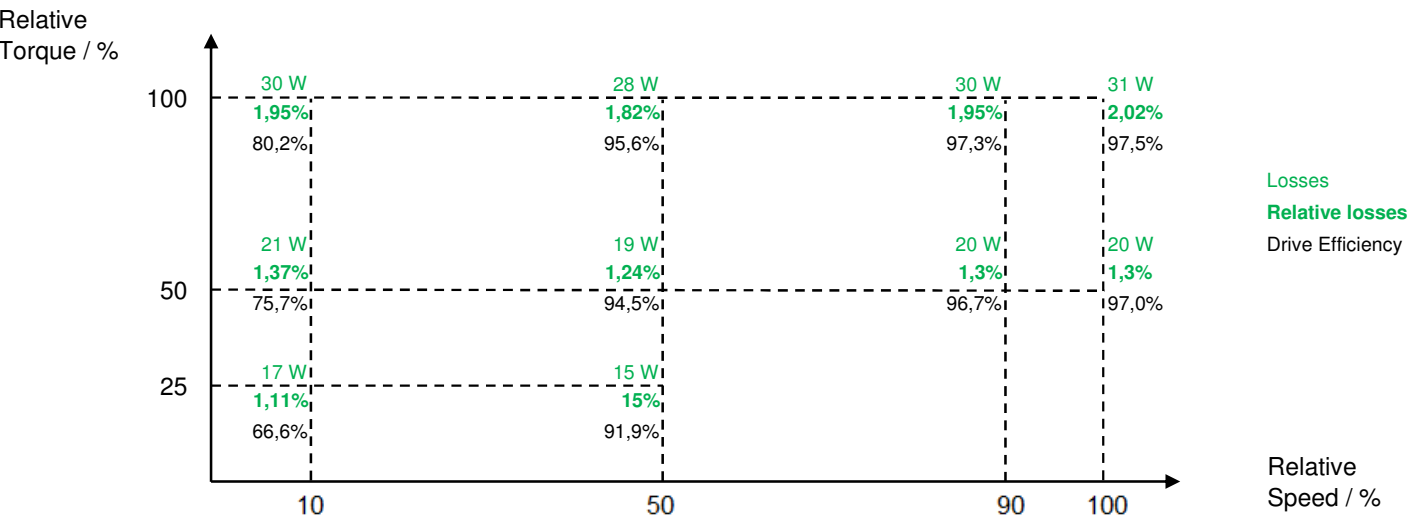
Reference : **ATV320U06M3C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 240 VAC**
Nominal power : **0,55 kW / 0,75 HP**
Overload : **Heavy Duty**
Nominal current : **3,7 A**
Nominal apparent power : **1,5 kVA**
Nominal frequency : **50 Hz**

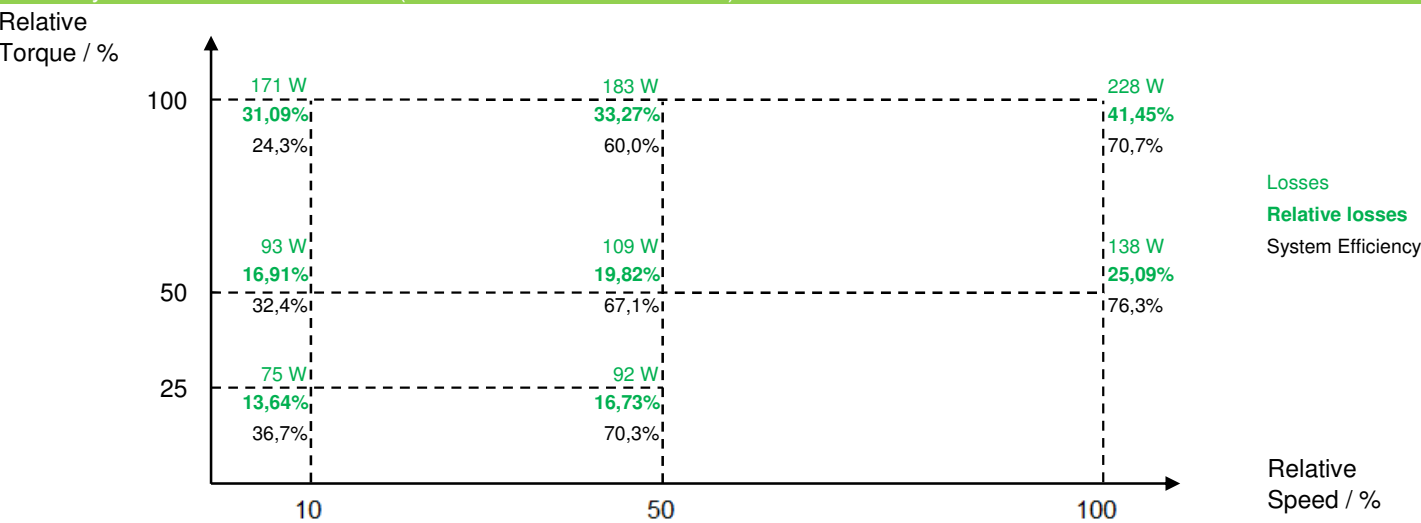


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

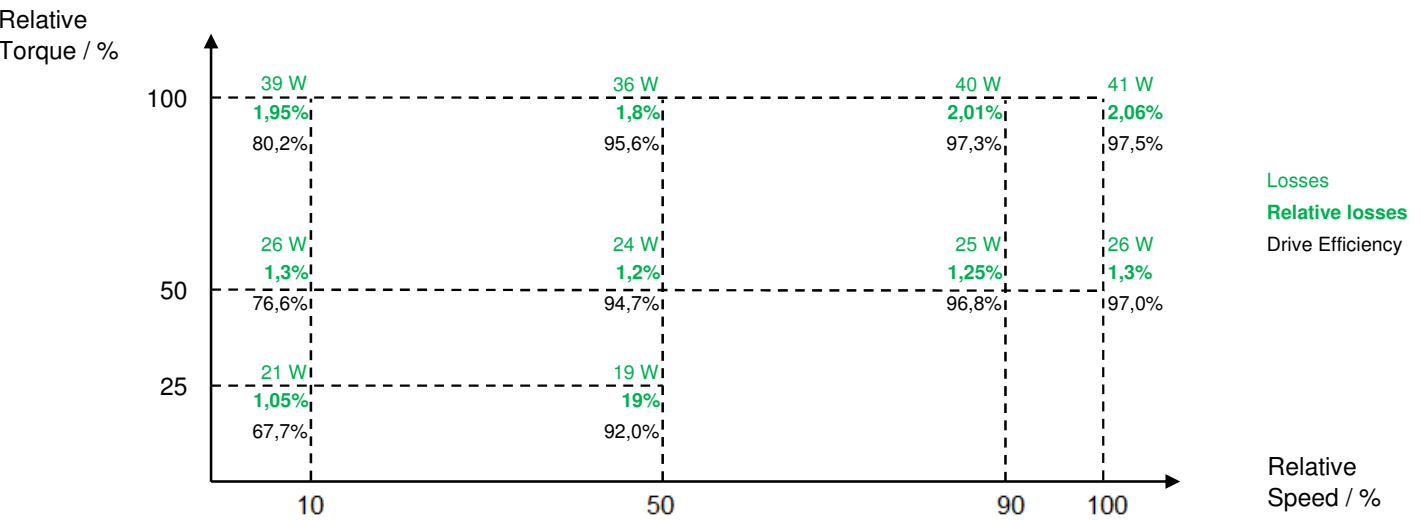
Reference : **ATV320U07M3C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 240 VAC**
Nominal power : **0,75 kW / 1 HP**
Overload : **Heavy Duty**
Nominal current : **4,8 A**
Nominal apparent power : **2 kVA**
Nominal frequency : **50 Hz**

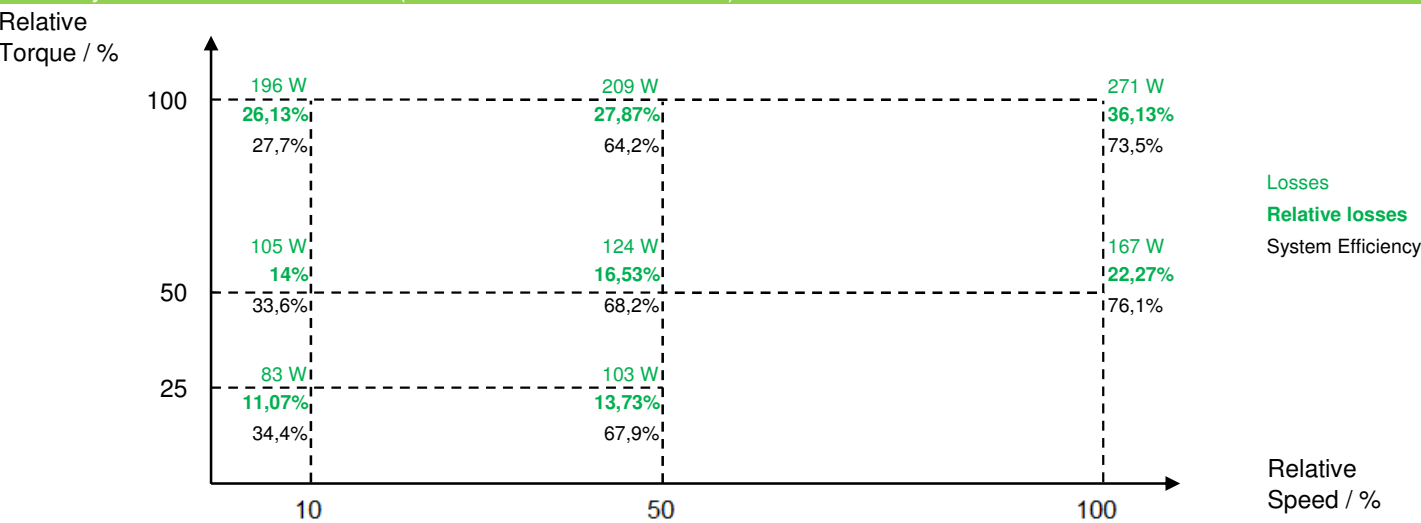


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

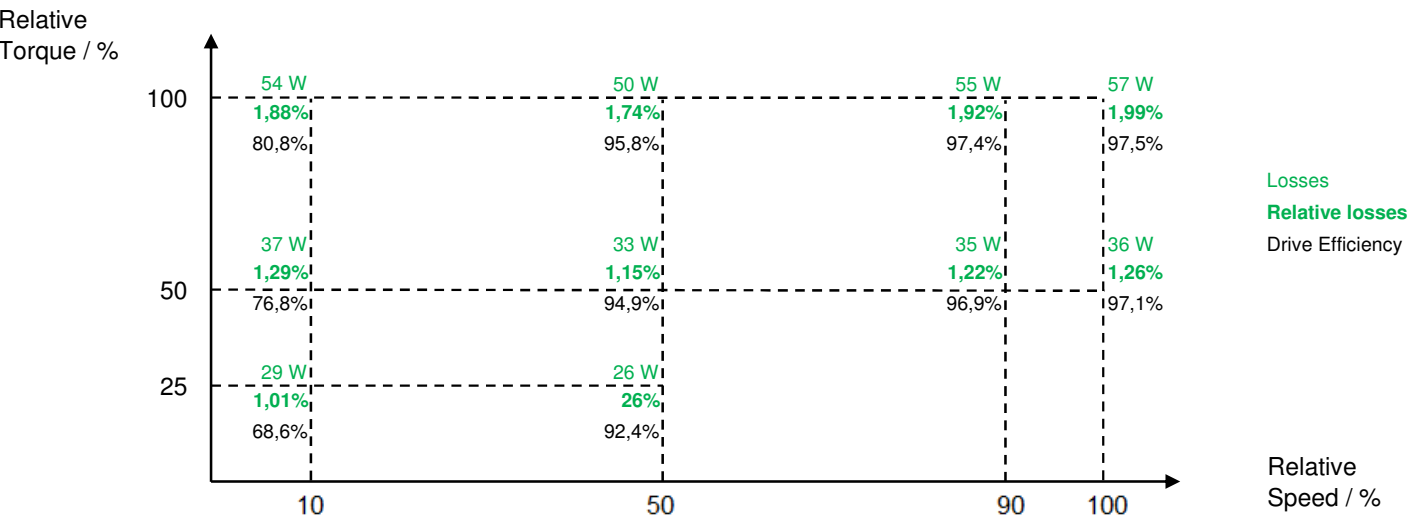
Reference : **ATV320U11M3C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 240 VAC**
Nominal power : **1,1 kW / 1,5 HP**
Overload : **Heavy Duty**
Nominal current : **6,9 A**
Nominal apparent power : **2,9 kVA**
Nominal frequency : **50 Hz**

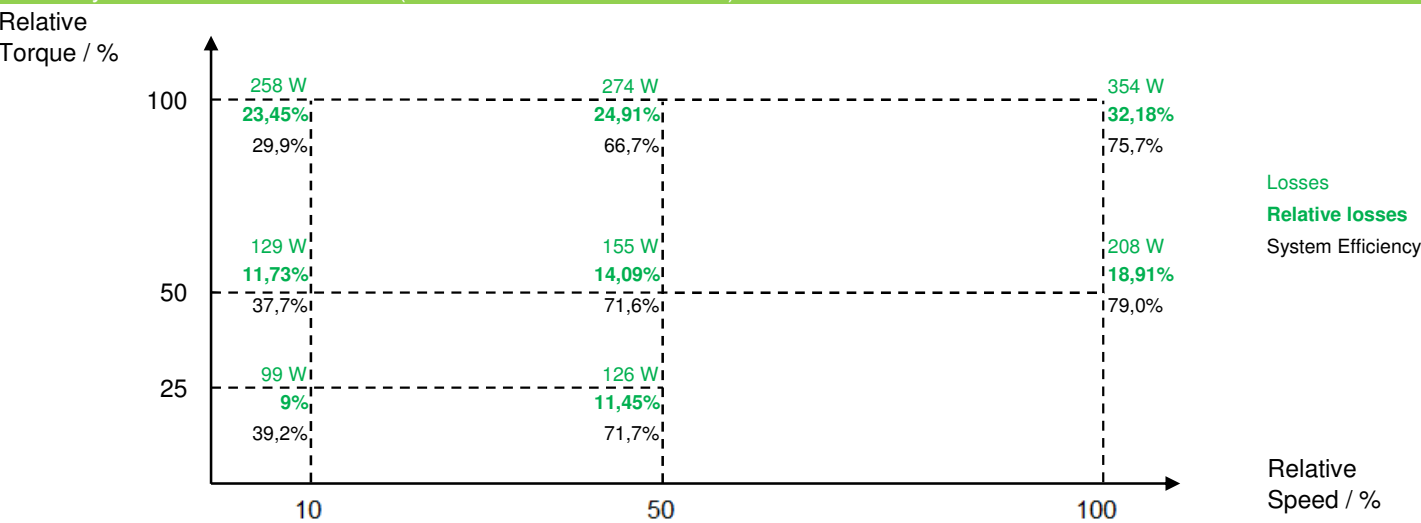


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

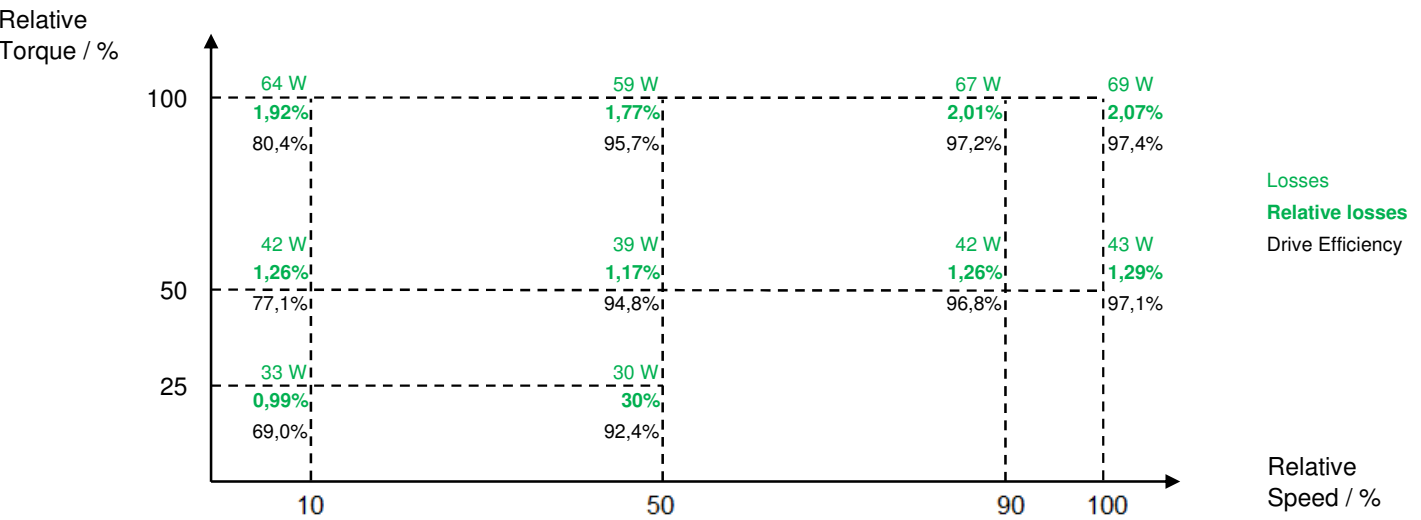
Reference : **ATV320U15M3C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 240 VAC**
Nominal power : **1,5 kW / 2 HP**
Overload : **Heavy Duty**
Nominal current : **8 A**
Nominal apparent power : **3,3 kVA**
Nominal frequency : **50 Hz**

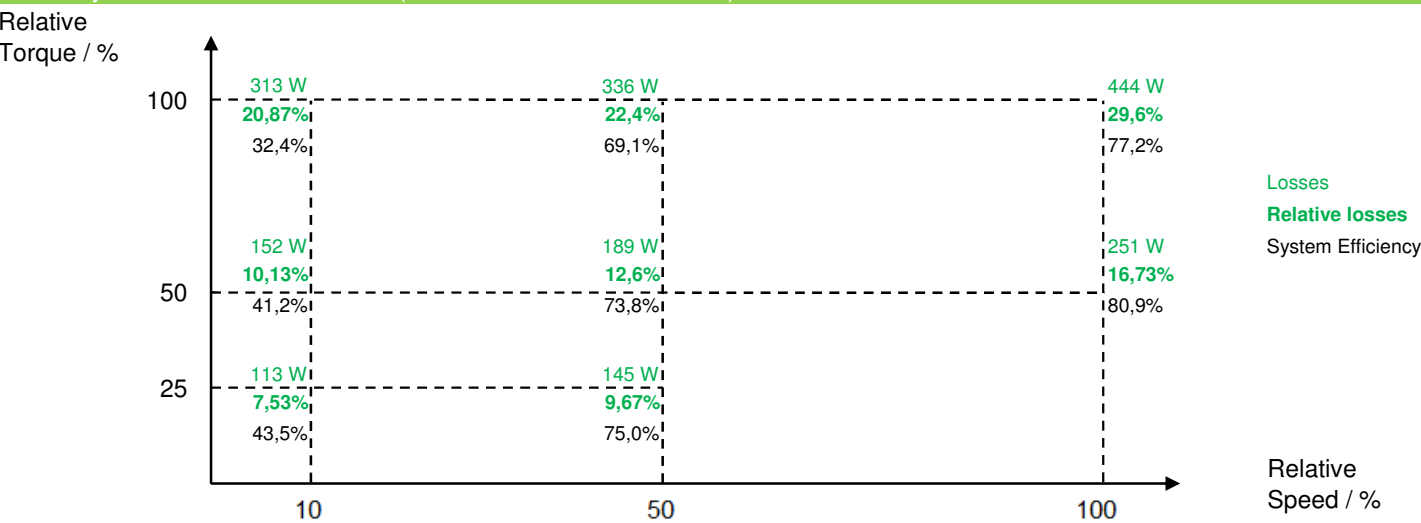


Efficiency data for the Drive

Standby losses : **6 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

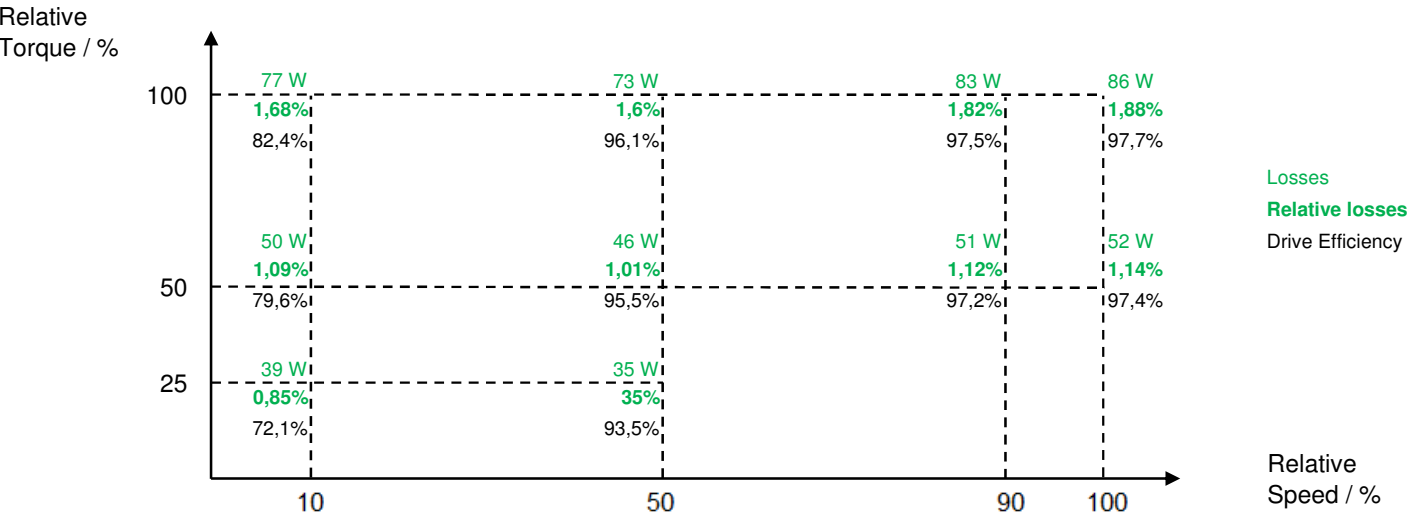
Reference : **ATV320U22M3C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 240 VAC
Nominal power : 2,2 kW / 3 HP
Overload : Heavy Duty
Nominal current : 11 A
Nominal apparent power : 4,6 kVA
Nominal frequency : 50 Hz

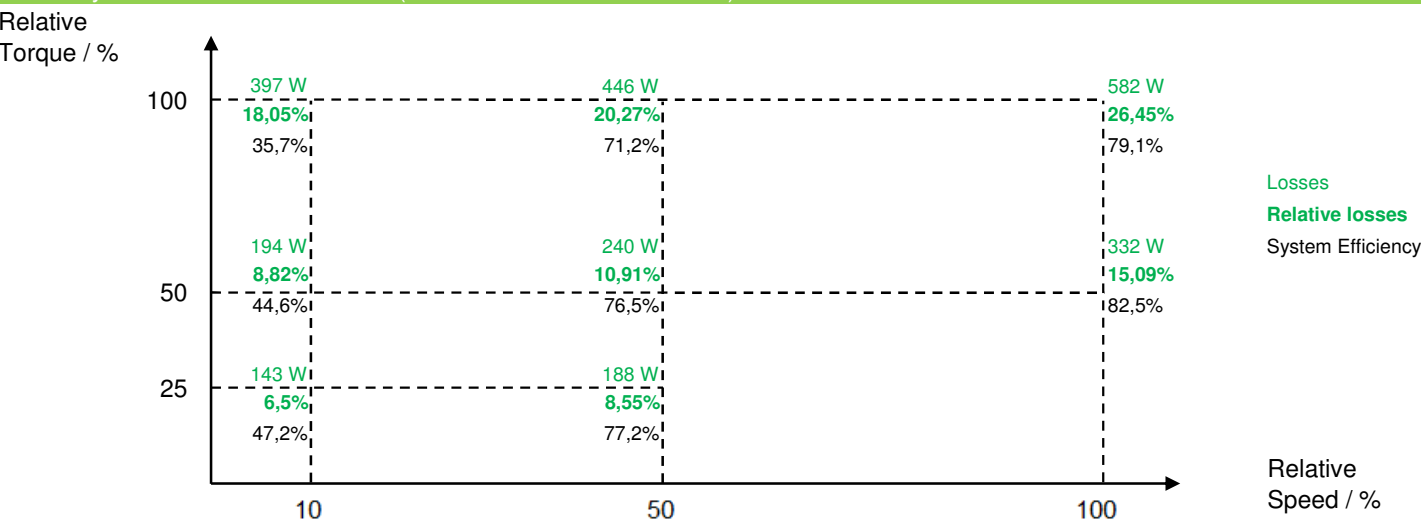


Efficiency data for the Drive

Standby losses : 6 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

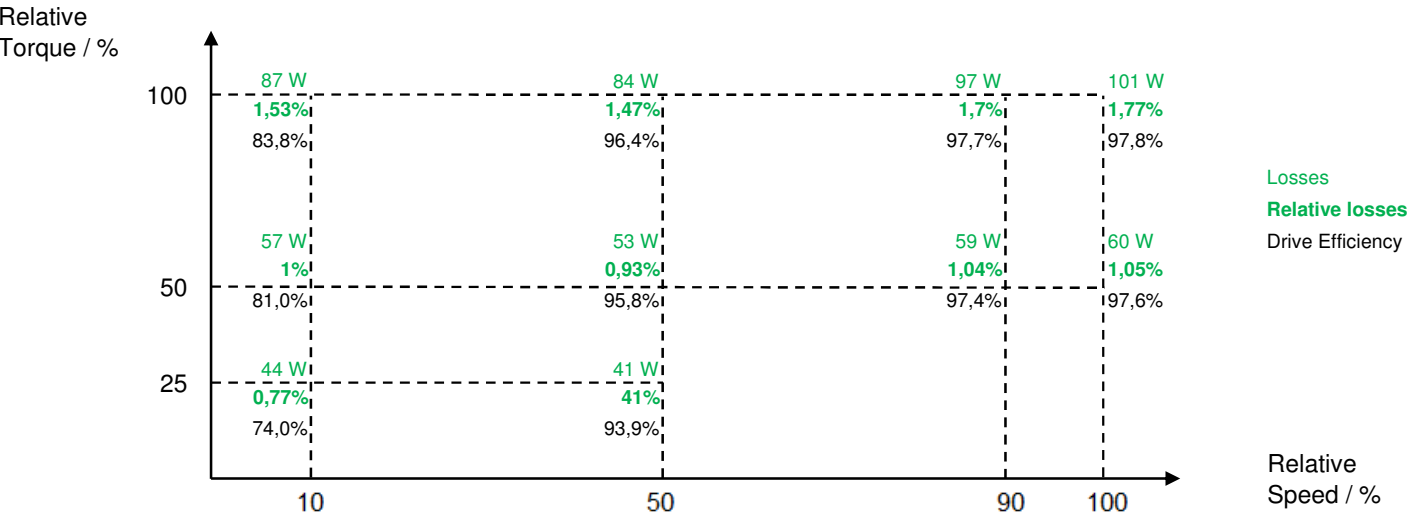
Reference : **ATV320U30M3C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 240 VAC
Nominal power : 3 kW / 4 HP
Overload : Heavy Duty
Nominal current : 13,7 A
Nominal apparent power : 5,7 kVA
Nominal frequency : 50 Hz

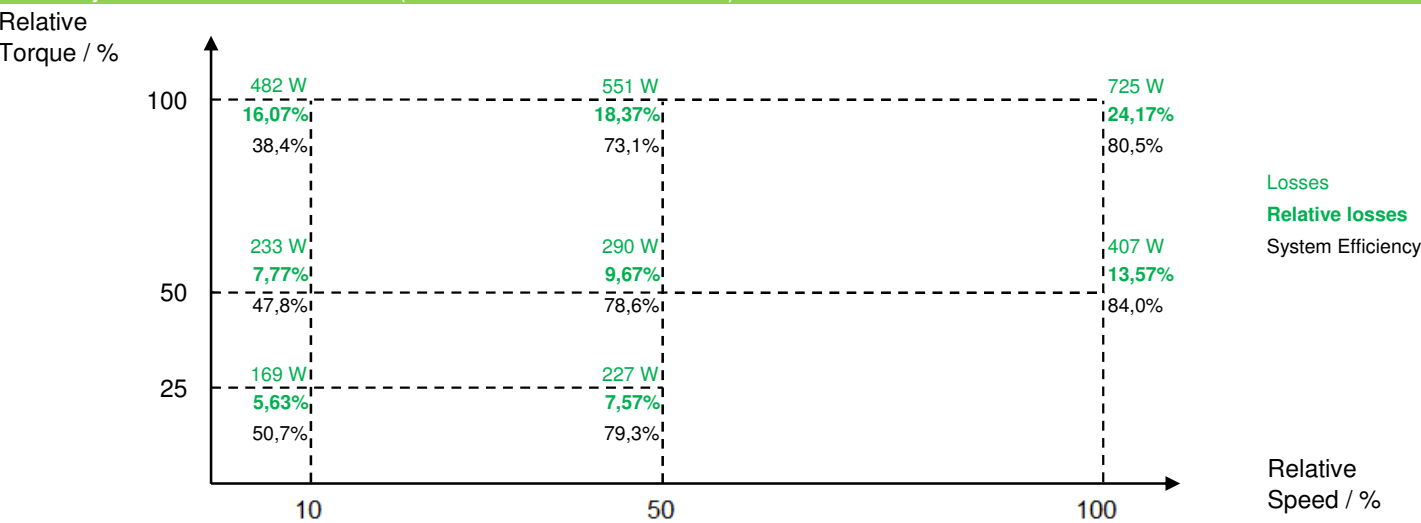


Efficiency data for the Drive

Standby losses : 7 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

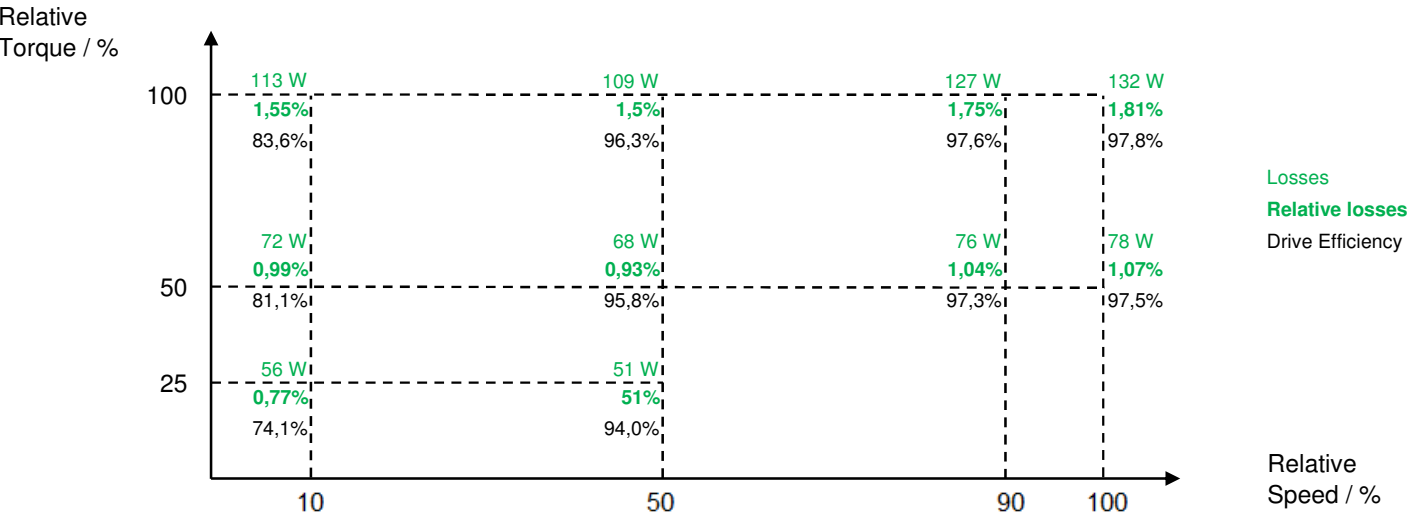
Reference : **ATV320U40M3C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 240 VAC**
Nominal power : **4 kW / 5 HP**
Overload : **Heavy Duty**
Nominal current : **17,5 A**
Nominal apparent power : **7,3 kVA**
Nominal frequency : **50 Hz**

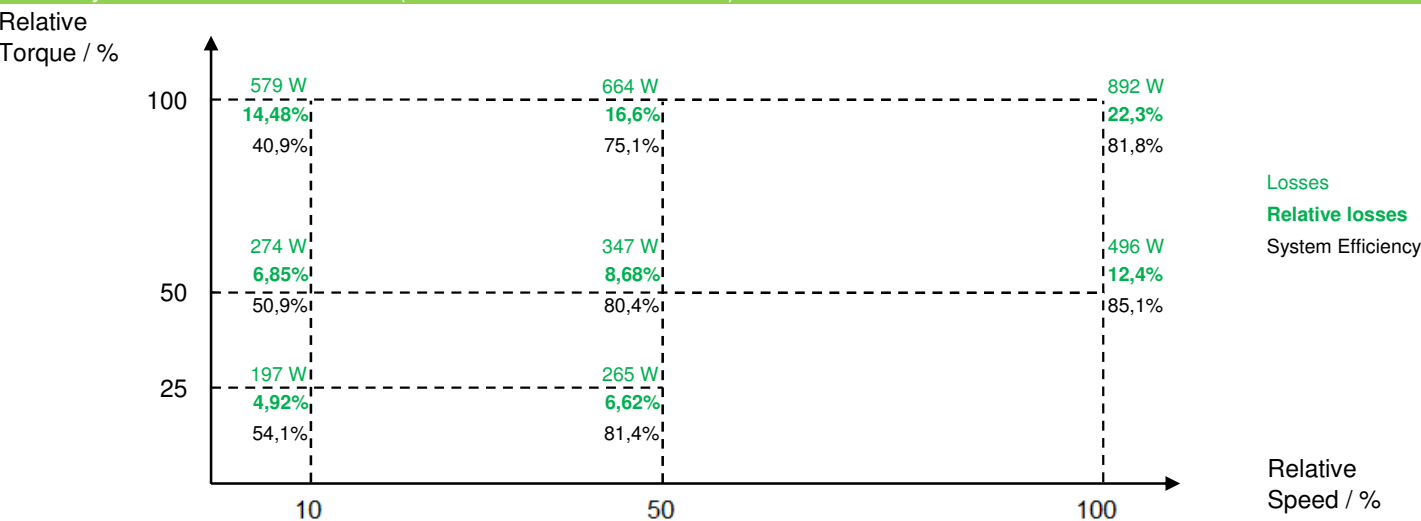


Efficiency data for the Drive

Standby losses : **7 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

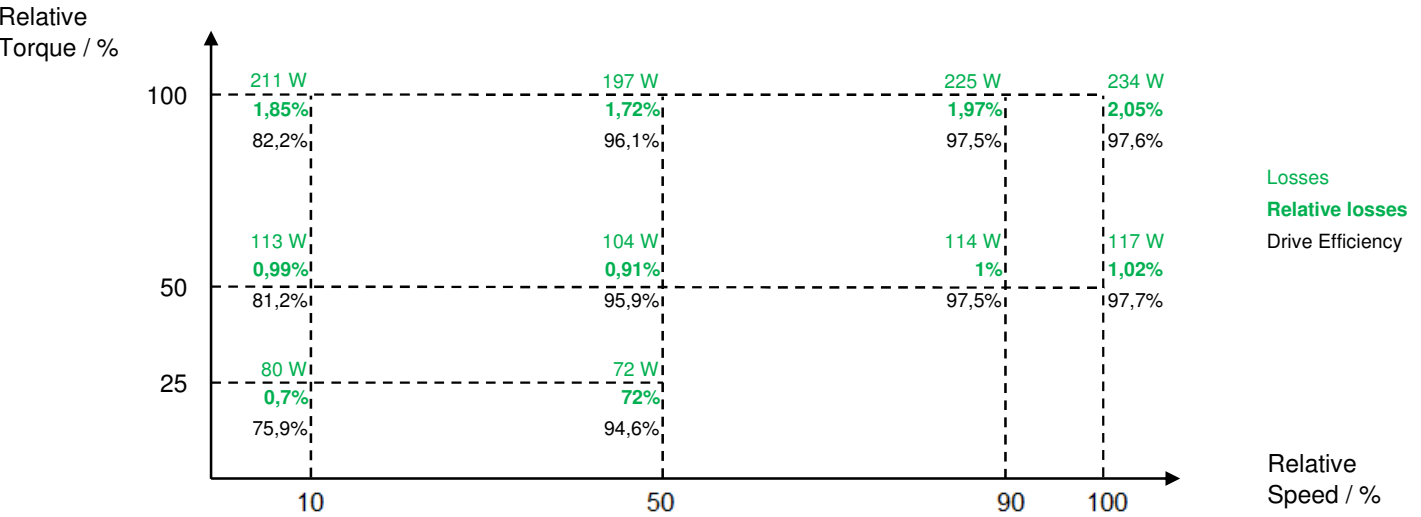
Reference : **ATV320U55M3C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 240 VAC
Nominal power : 5,5 kW / 7,5 HP
Overload : Heavy Duty
Nominal current : 27,5 A
Nominal apparent power : 11,4 kVA
Nominal frequency : 50 Hz

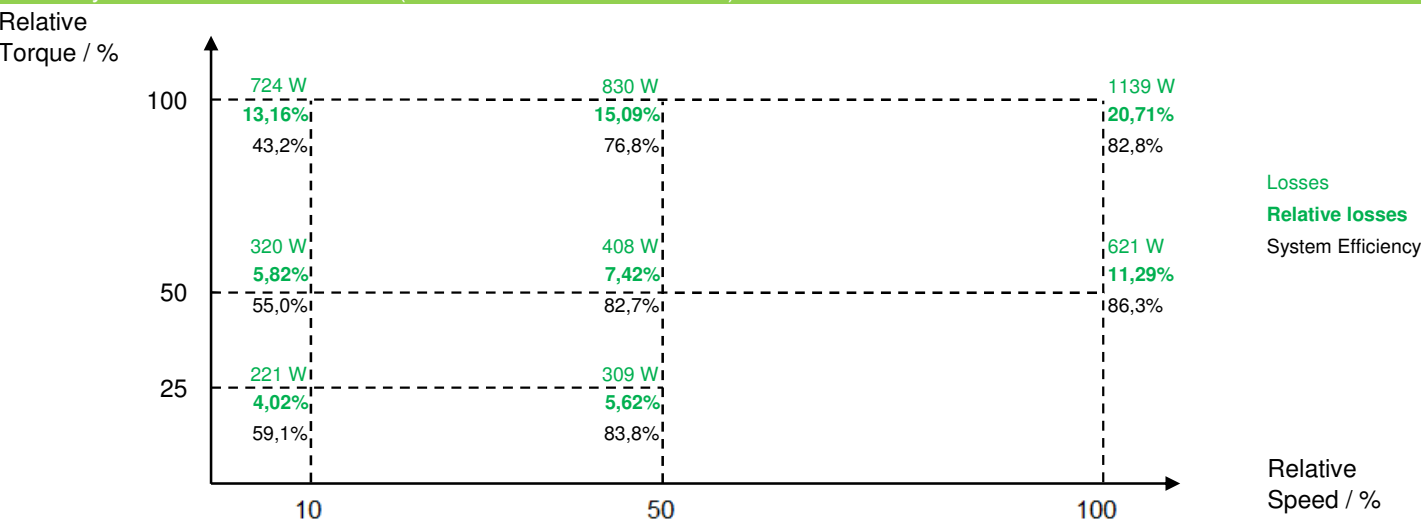


Efficiency data for the Drive

Standby losses : 7 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

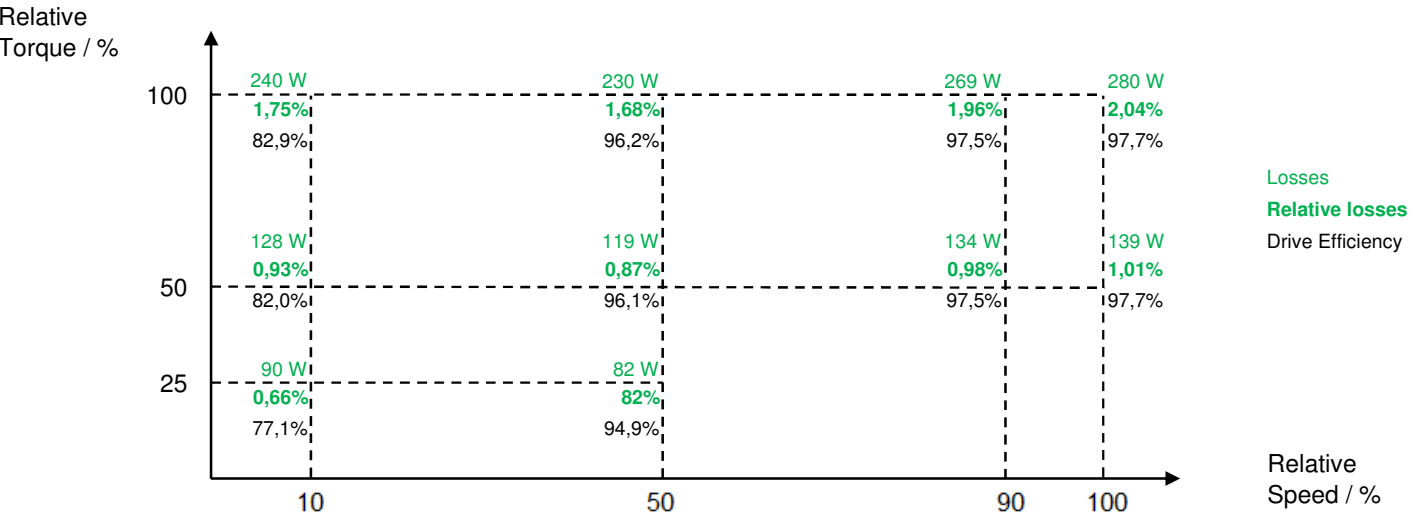
Reference : **ATV320U75M3C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 240 VAC
Nominal power : 7,5 kW / 10 HP
Overload : Heavy Duty
Nominal current : 33 A
Nominal apparent power : 13,7 kVA
Nominal frequency : 50 Hz

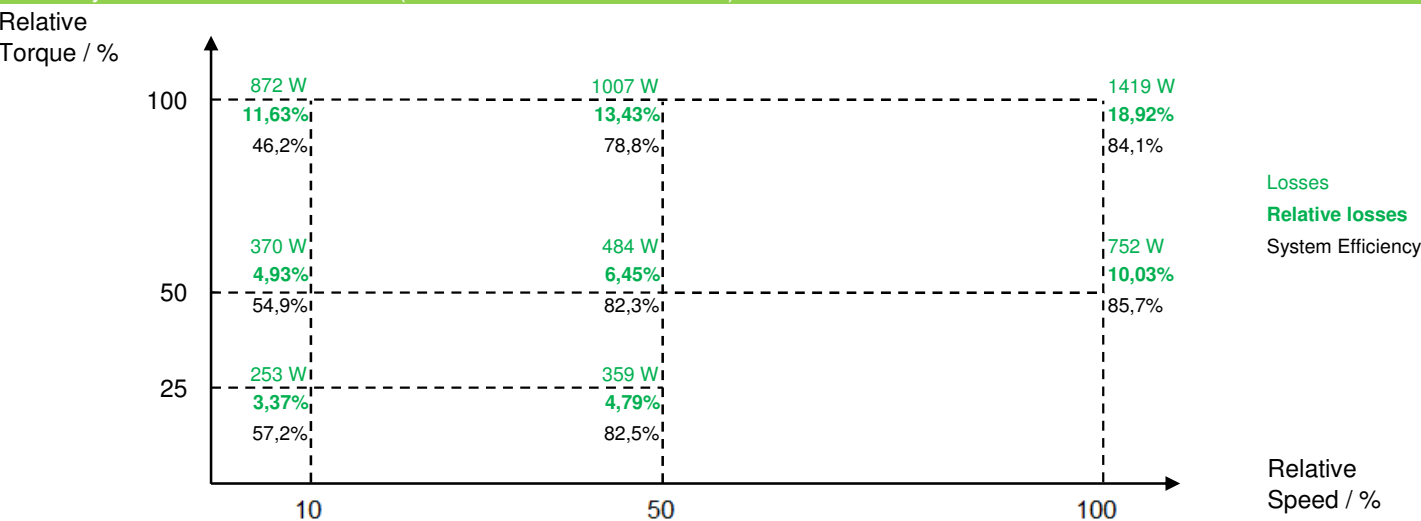


Efficiency data for the Drive

Standby losses : 7 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

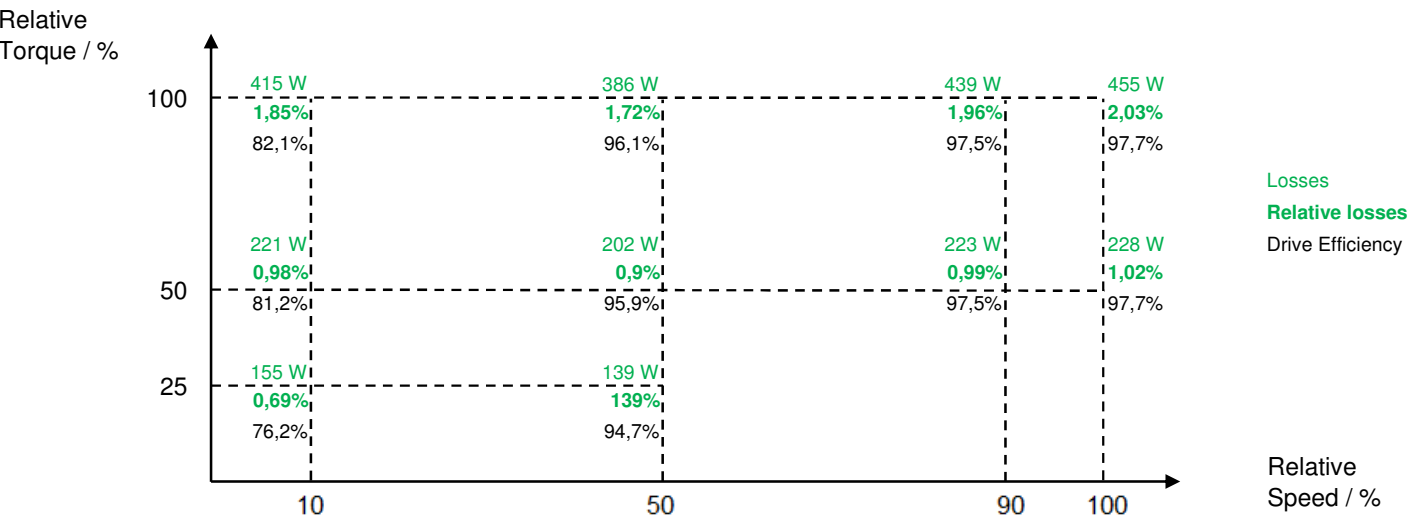
Reference : **ATV320D11M3C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 240 VAC**
Nominal power : **11 kW / 15 HP**
Overload : **Heavy Duty**
Nominal current : **54 A**
Nominal apparent power : **22,4 kVA**
Nominal frequency : **50 Hz**

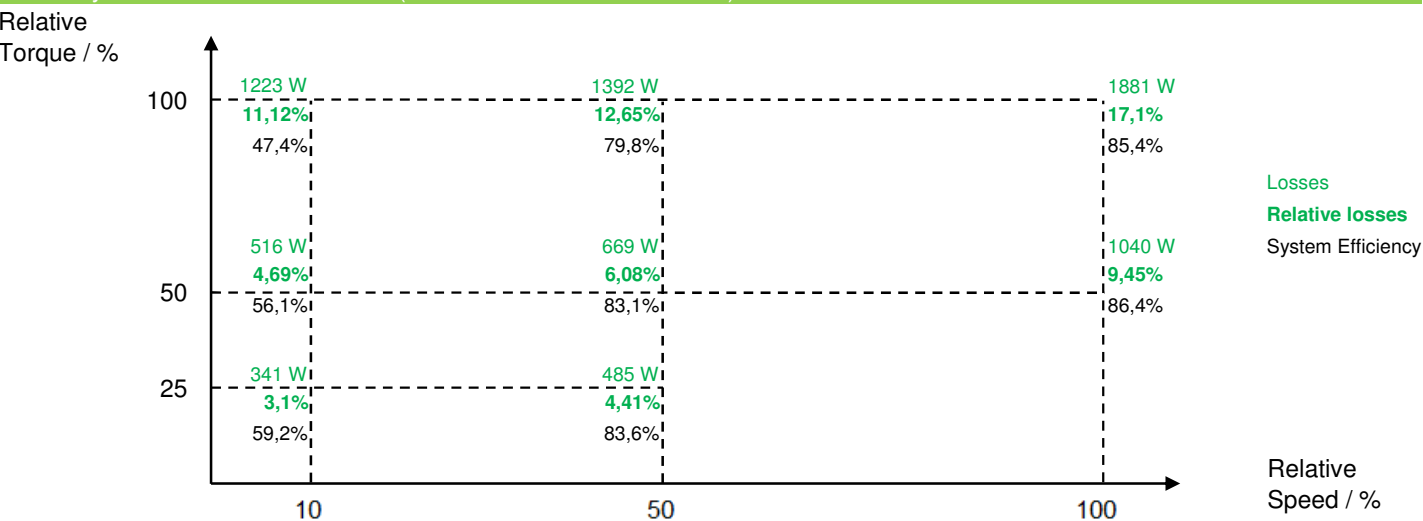


Efficiency data for the Drive

Standby losses : **11 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

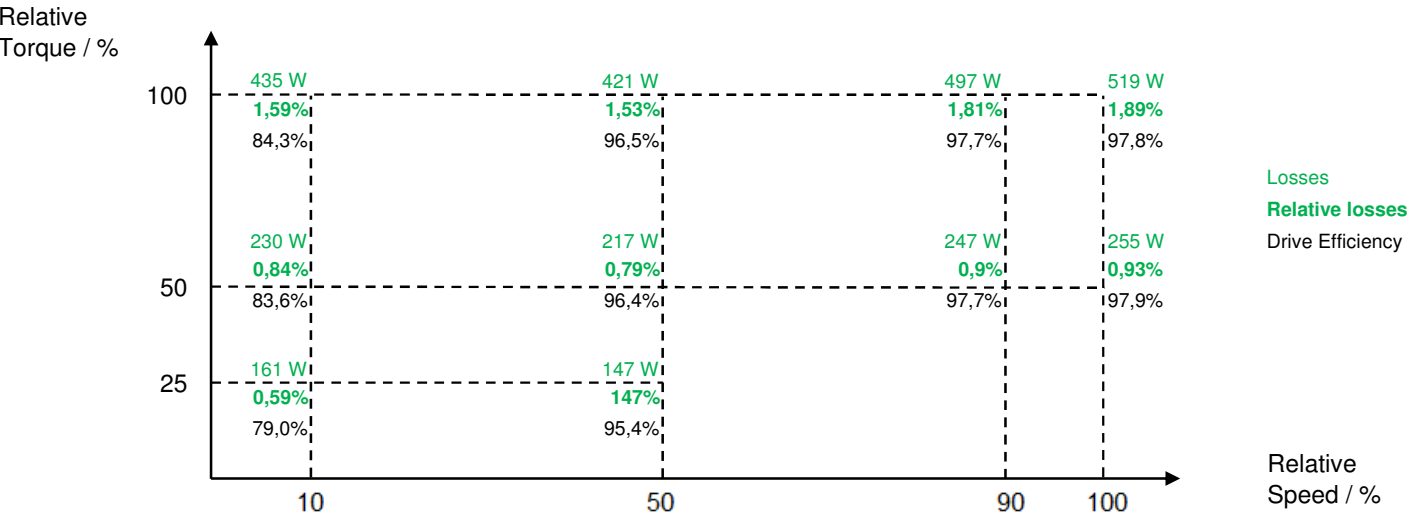
Reference : **ATV320D15M3C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 240 VAC
Nominal power : 15 kW / 20 HP
Overload : Heavy Duty
Nominal current : 66 A
Nominal apparent power : 27,4 kVA
Nominal frequency : 50 Hz

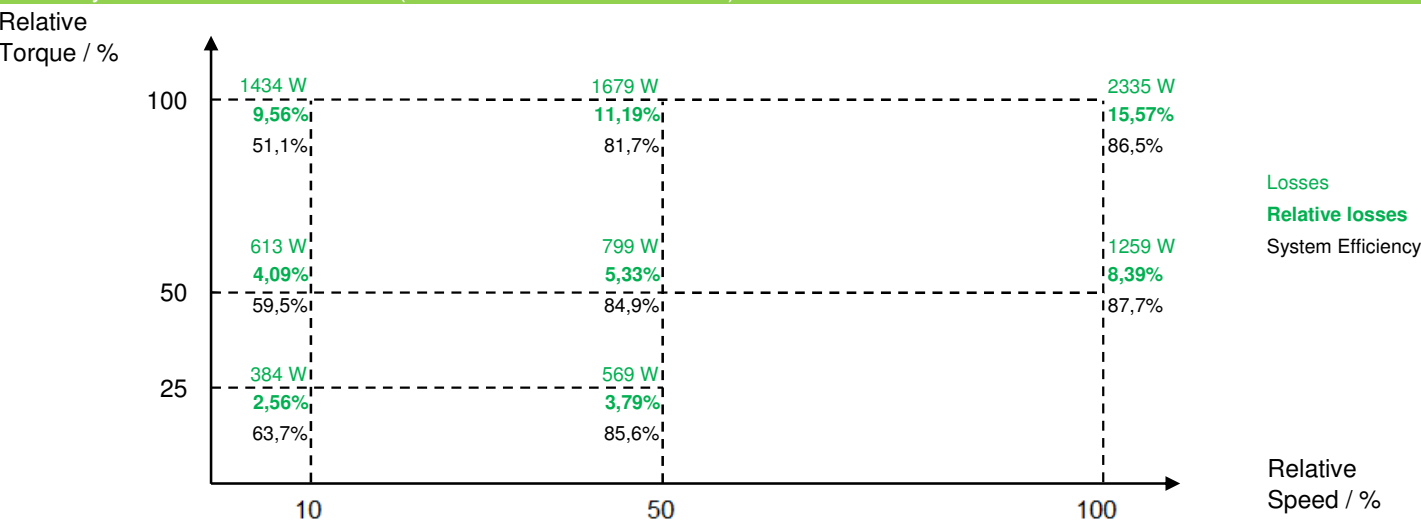


Efficiency data for the Drive

Standby losses : 11 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

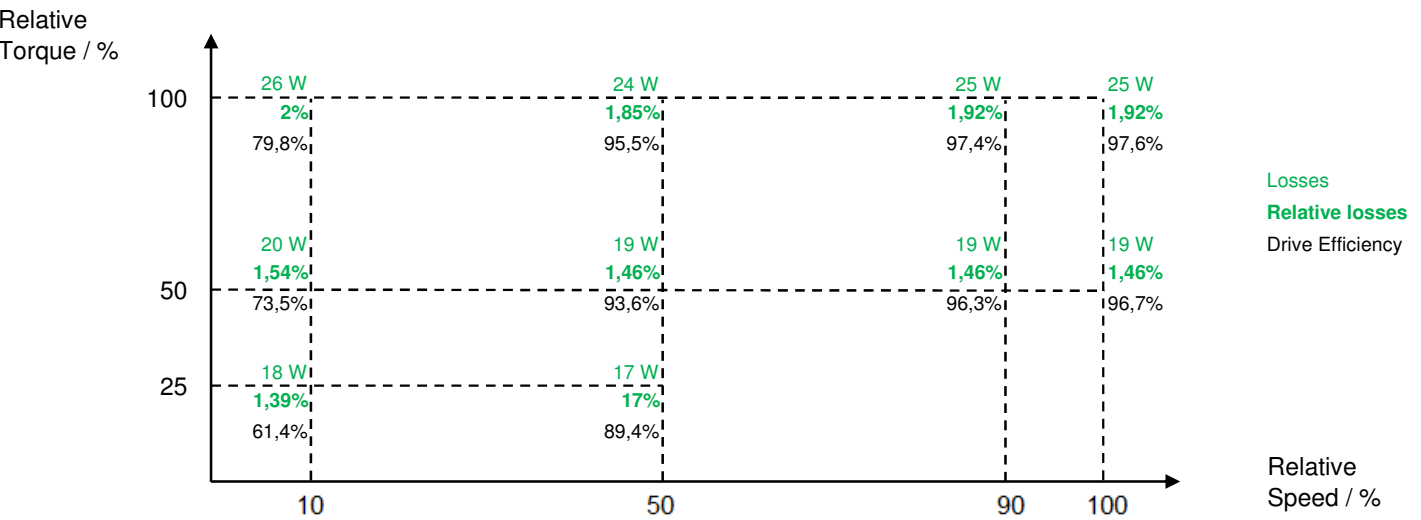
Reference : **ATV320U04N4C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 500 VAC**
Nominal power : **0,37 kW / 0,5 HP**
Overload : **Heavy Duty**
Nominal current : **1,5 A**
Nominal apparent power : **1,3 kVA**
Nominal frequency : **50 Hz**

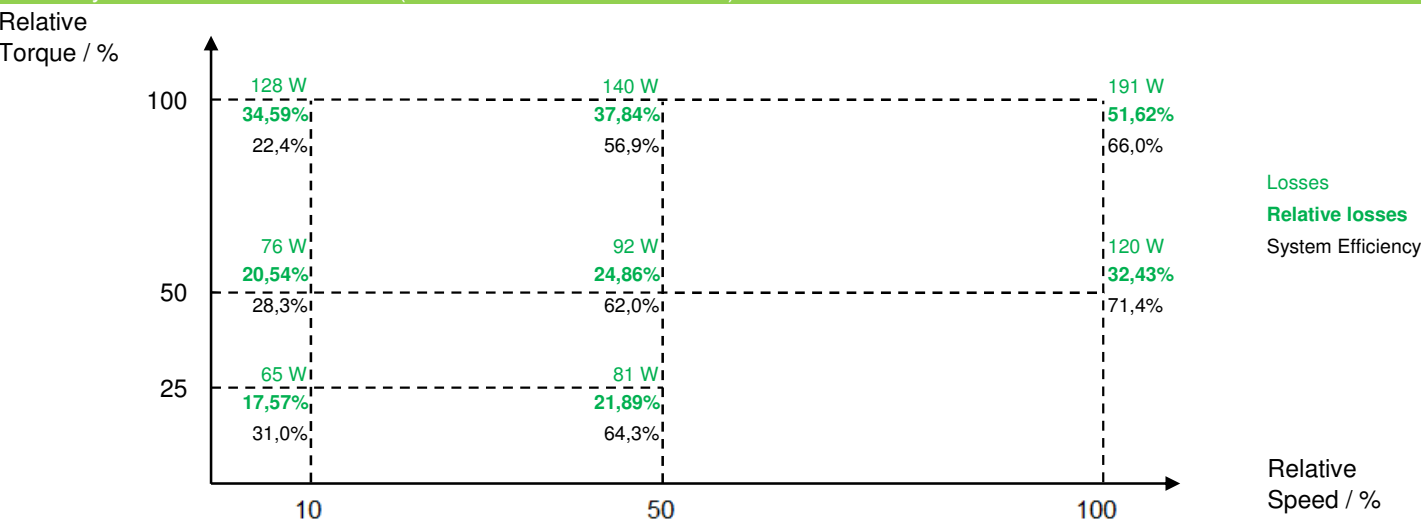


Efficiency data for the Drive

Standby losses : **9 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

Reference : **ATV320U06N4C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 500 VAC**
Nominal power : **0,55 kW / 0,75 HP**
Overload : **Heavy Duty**
Nominal current : **1,9 A**
Nominal apparent power : **1,6 kVA**
Nominal frequency : **50 Hz**

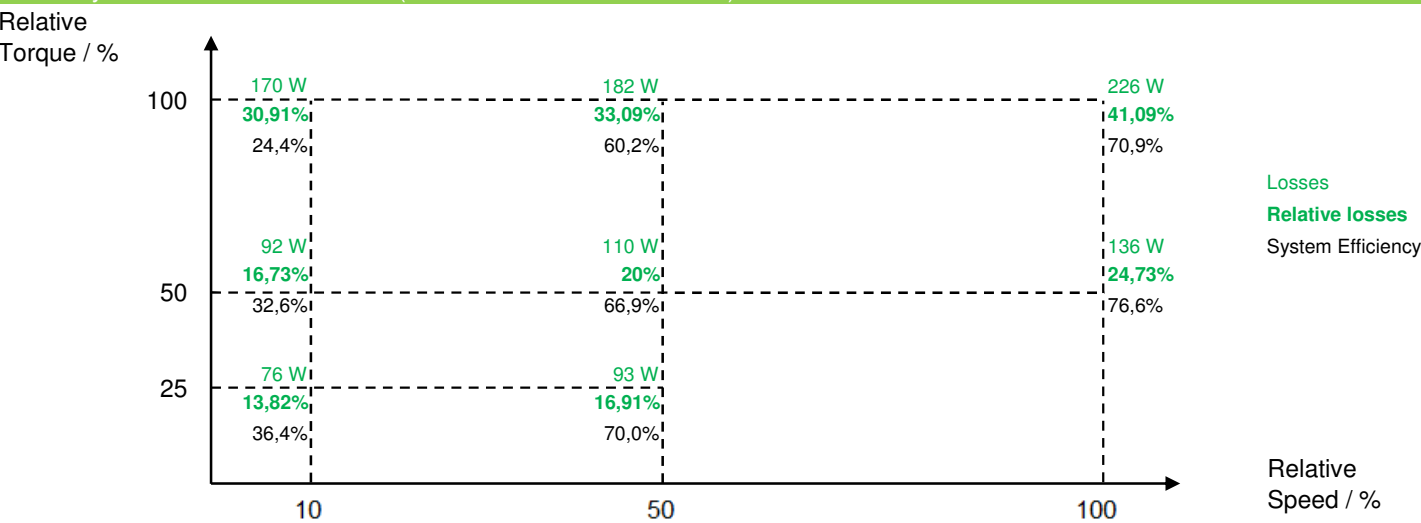


Efficiency data for the Drive

Standby losses : **9 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

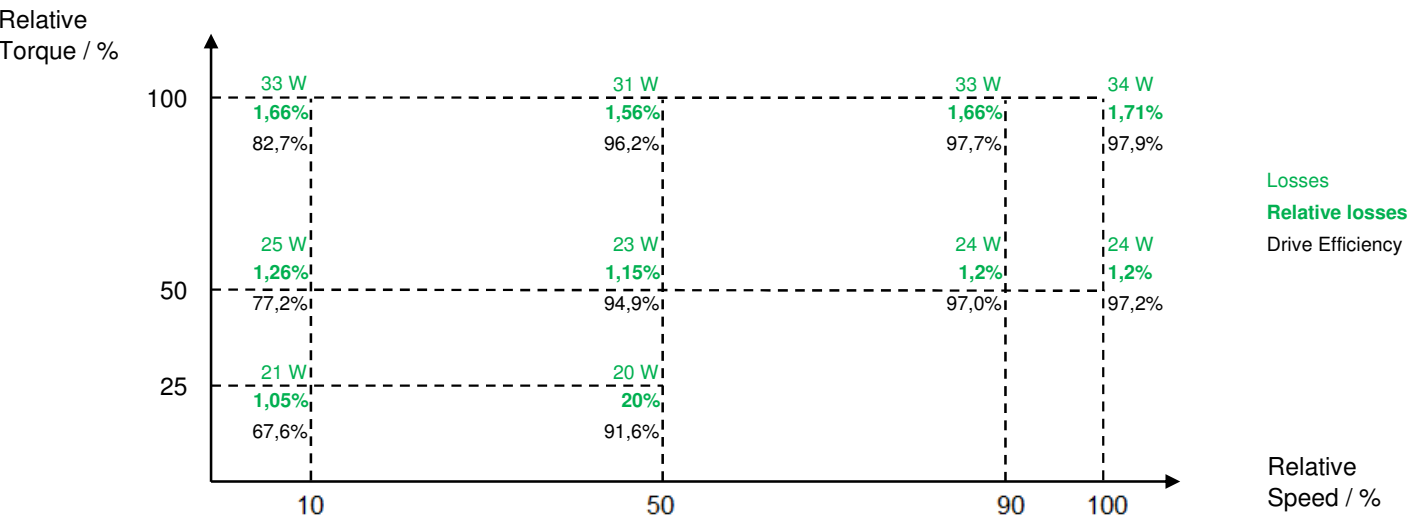
Reference : **ATV320U07N4C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 0,75 kW / 1 HP
Overload : Heavy Duty
Nominal current : 2,3 A
Nominal apparent power : 2 kVA
Nominal frequency : 50 Hz

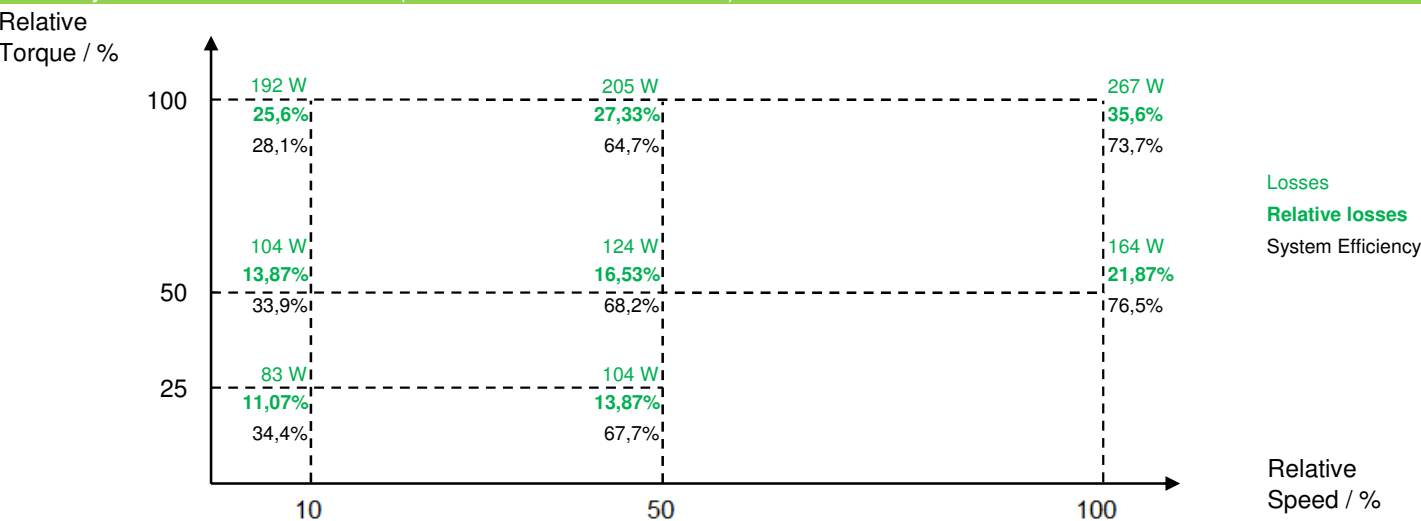


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

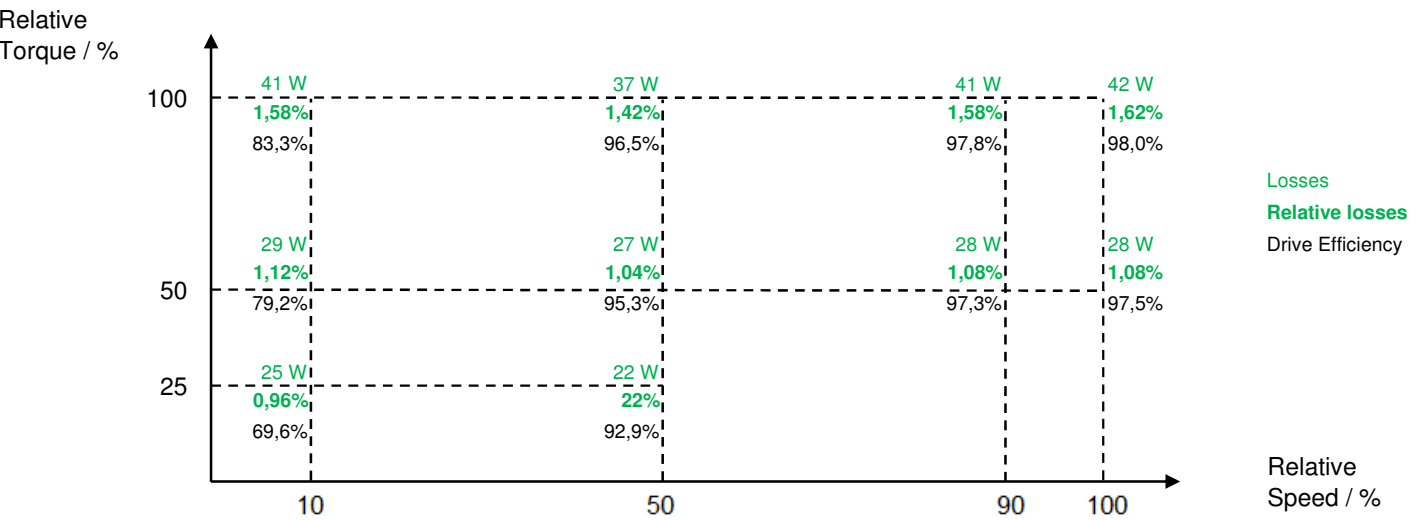
Reference : **ATV320U11N4C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 500 VAC**
Nominal power : **1,1 kW / 1,5 HP**
Overload : **Heavy Duty**
Nominal current : **3 A**
Nominal apparent power : **2,6 kVA**
Nominal frequency : **50 Hz**

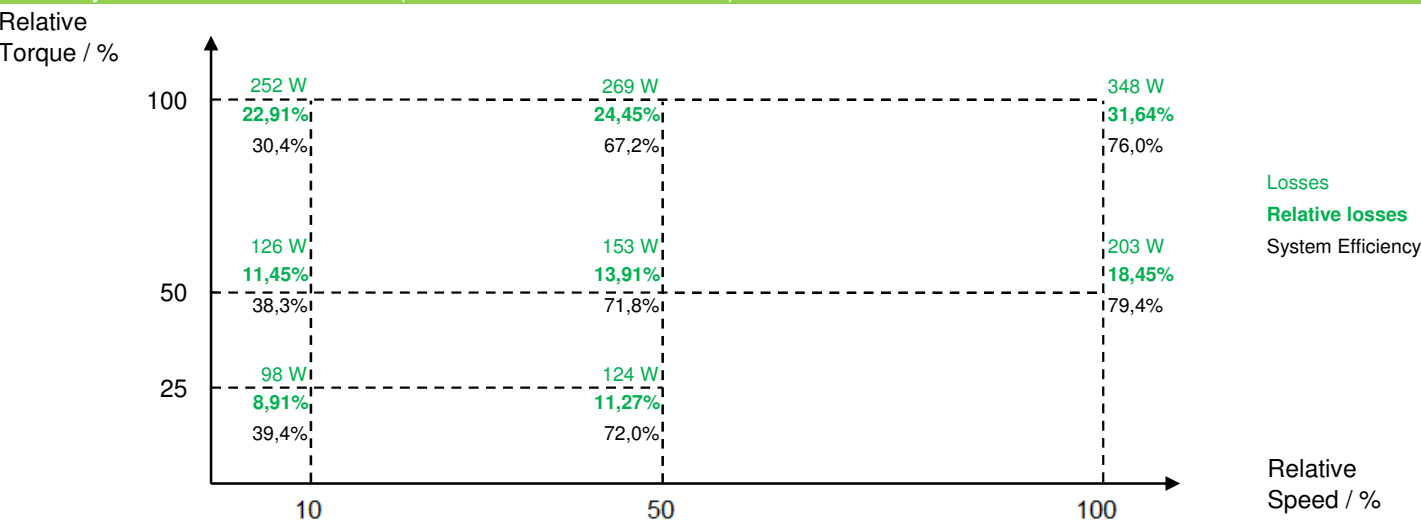


Efficiency data for the Drive

Standby losses : **9 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

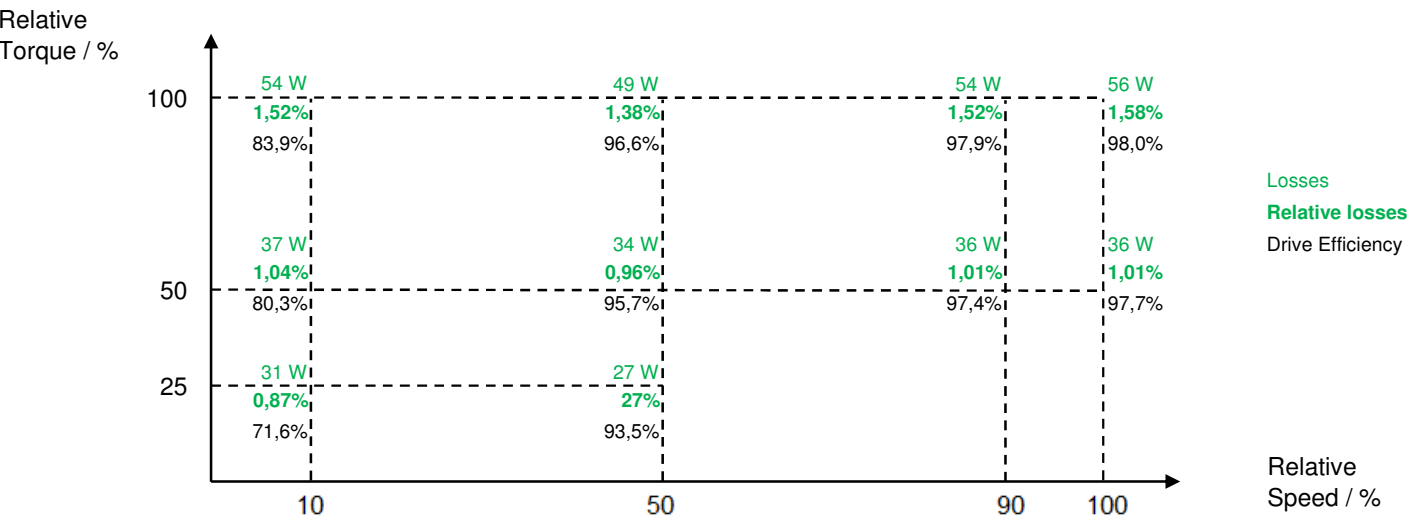
Reference : **ATV320U15N4C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 1,5 kW / 2 HP
Overload : Heavy Duty
Nominal current : 4,1 A
Nominal apparent power : 3,6 kVA
Nominal frequency : 50 Hz

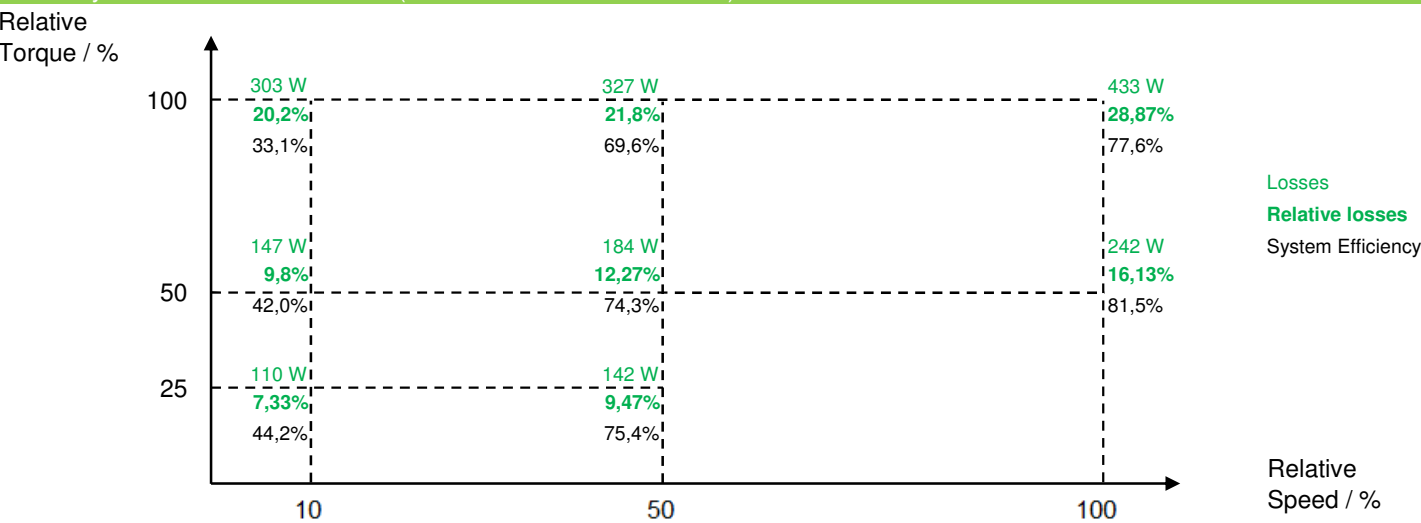


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

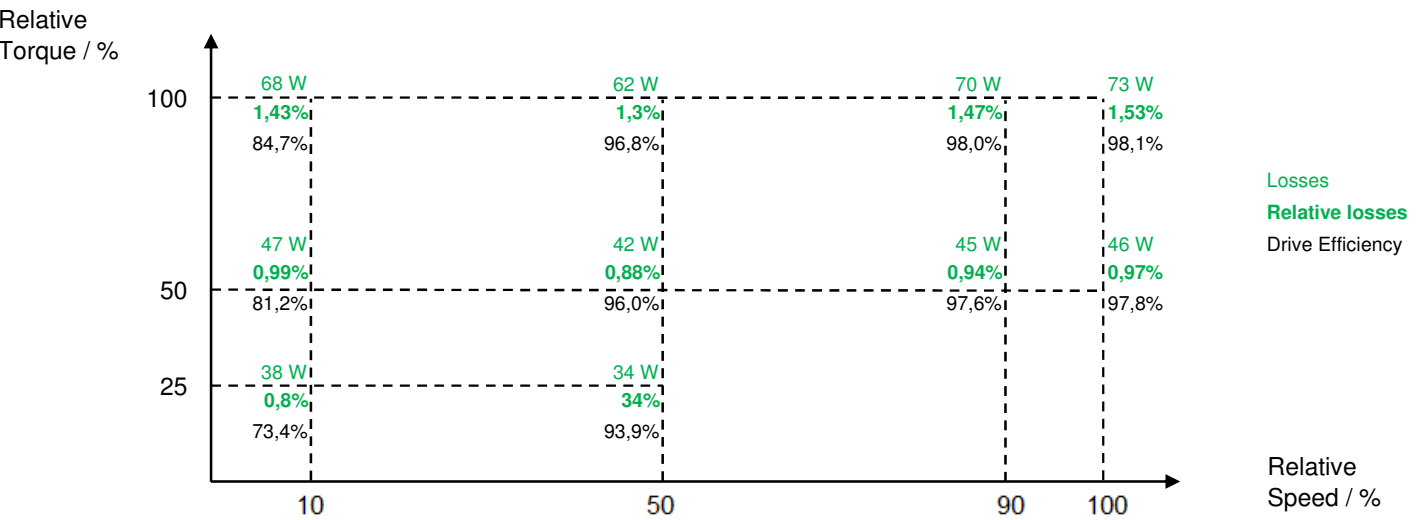
Reference : **ATV320U22N4C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 2,2 kW / 3 HP
Overload : Heavy Duty
Nominal current : 5,5 A
Nominal apparent power : 4,8 kVA
Nominal frequency : 50 Hz

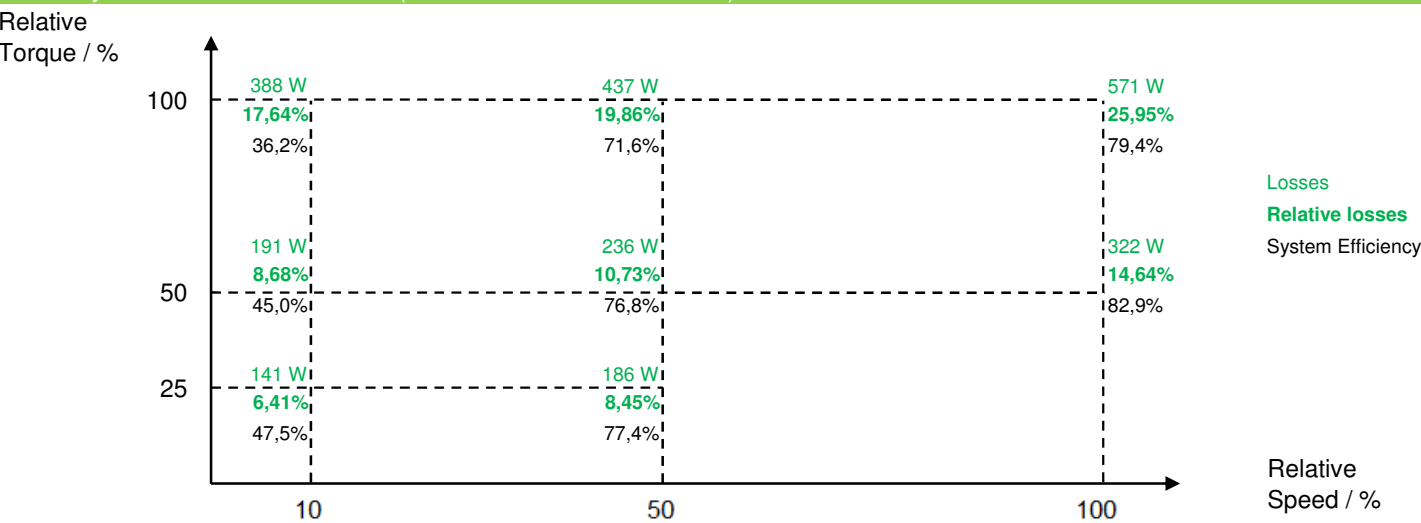


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

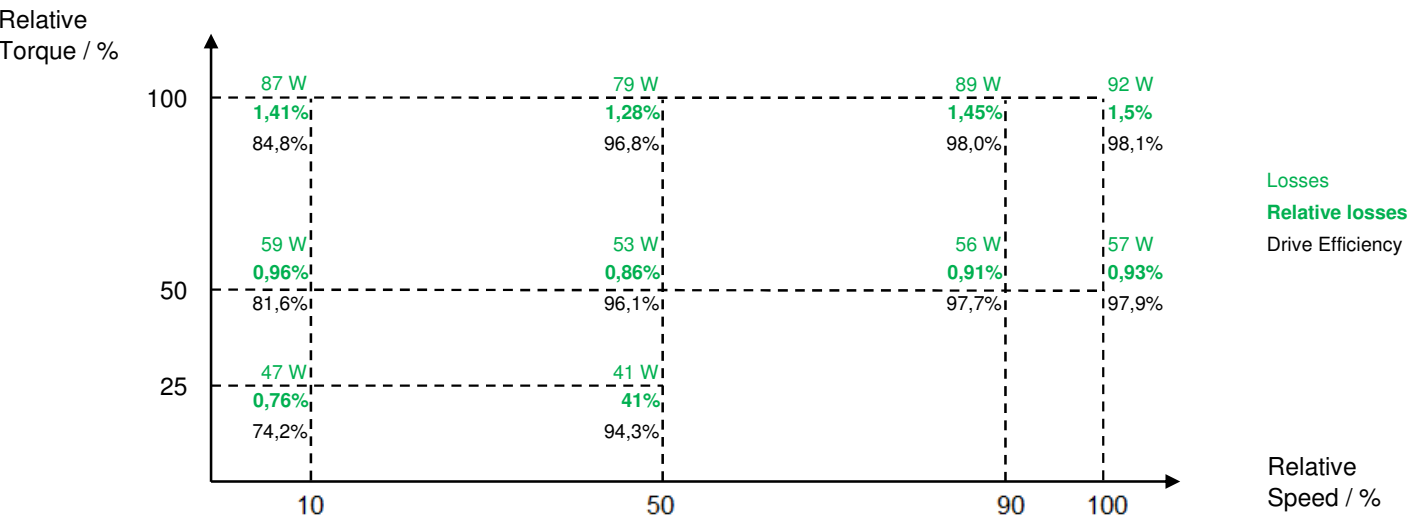
Reference : **ATV320U30N4C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 3 kW / 4 HP
Overload : Heavy Duty
Nominal current : 7,1 A
Nominal apparent power : 6,1 kVA
Nominal frequency : 50 Hz

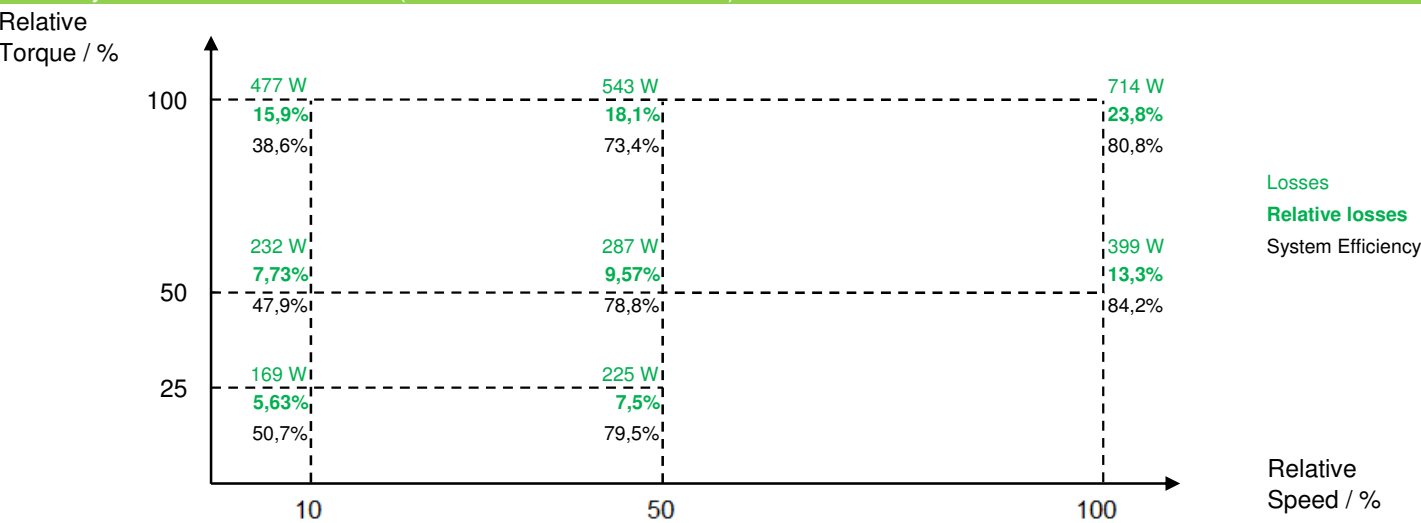


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

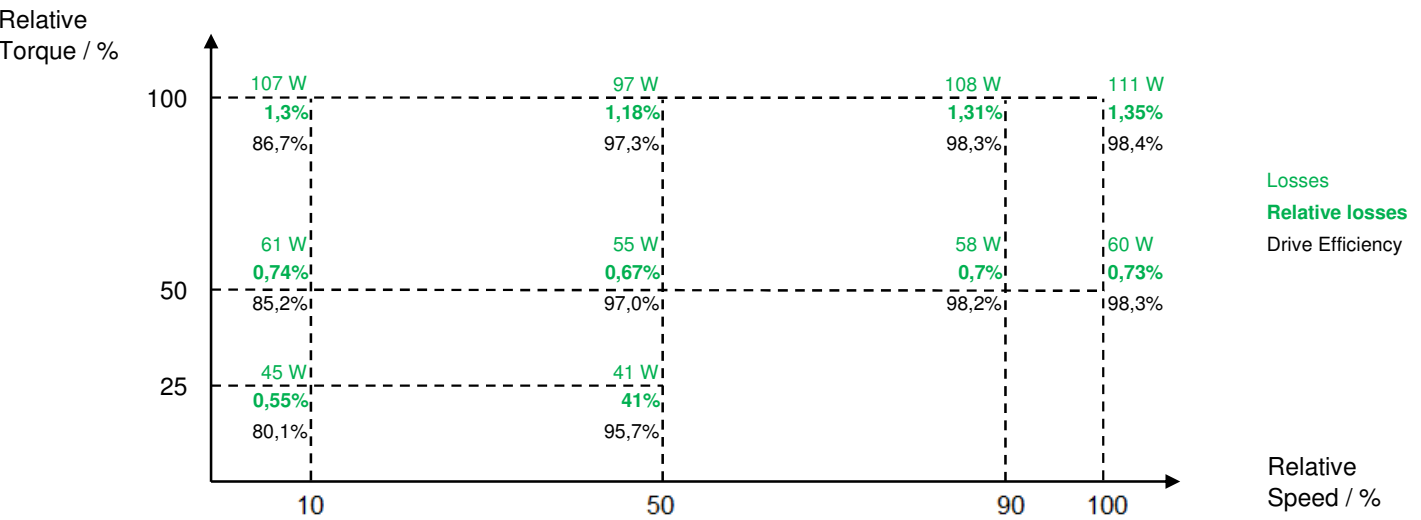
Reference : **ATV320U40N4C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 4 kW / 5 HP
Overload : Heavy Duty
Nominal current : 9,5 A
Nominal apparent power : 8,2 kVA
Nominal frequency : 50 Hz

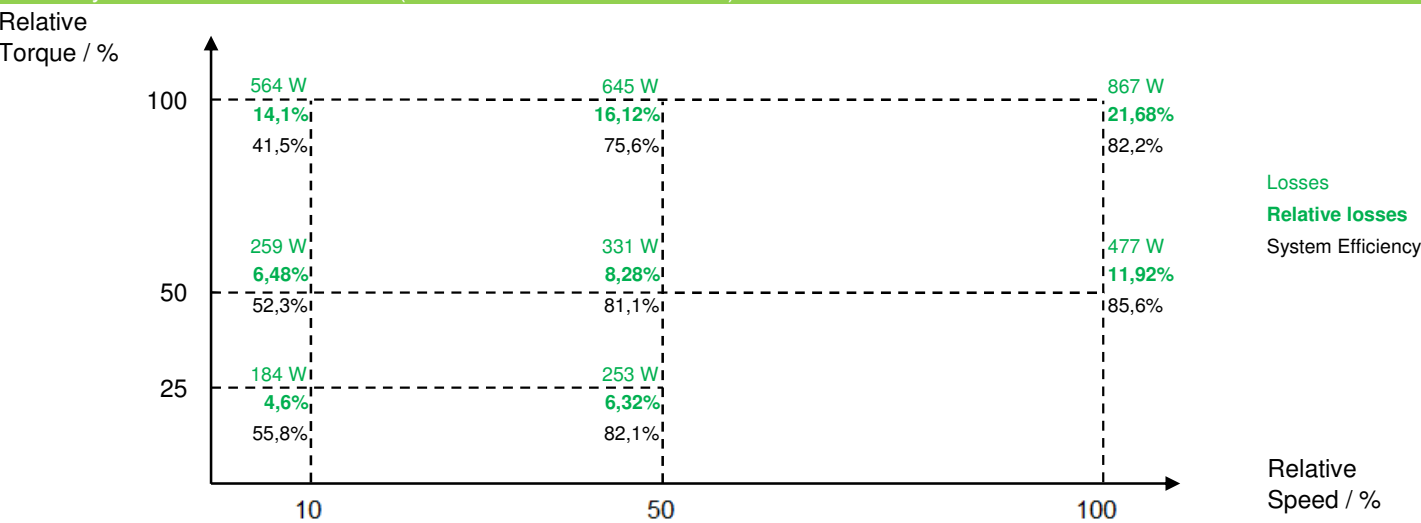


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

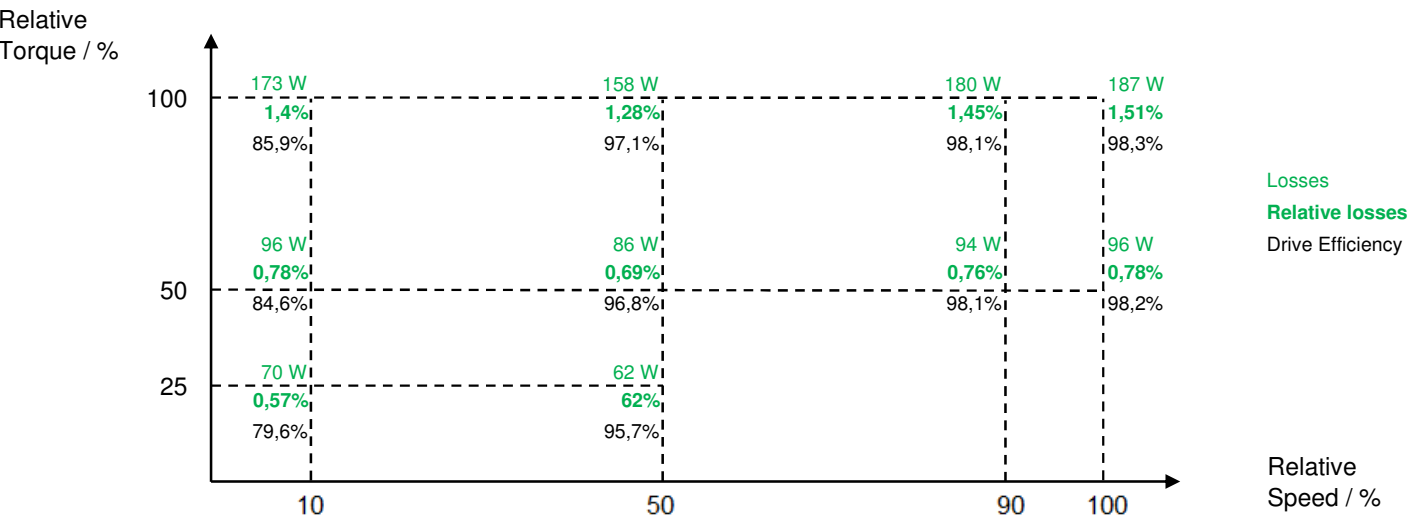
Reference : **ATV320U55N4C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 5,5 kW / 7,5 HP
Overload : Heavy Duty
Nominal current : 14,3 A
Nominal apparent power : 12,4 kVA
Nominal frequency : 50 Hz

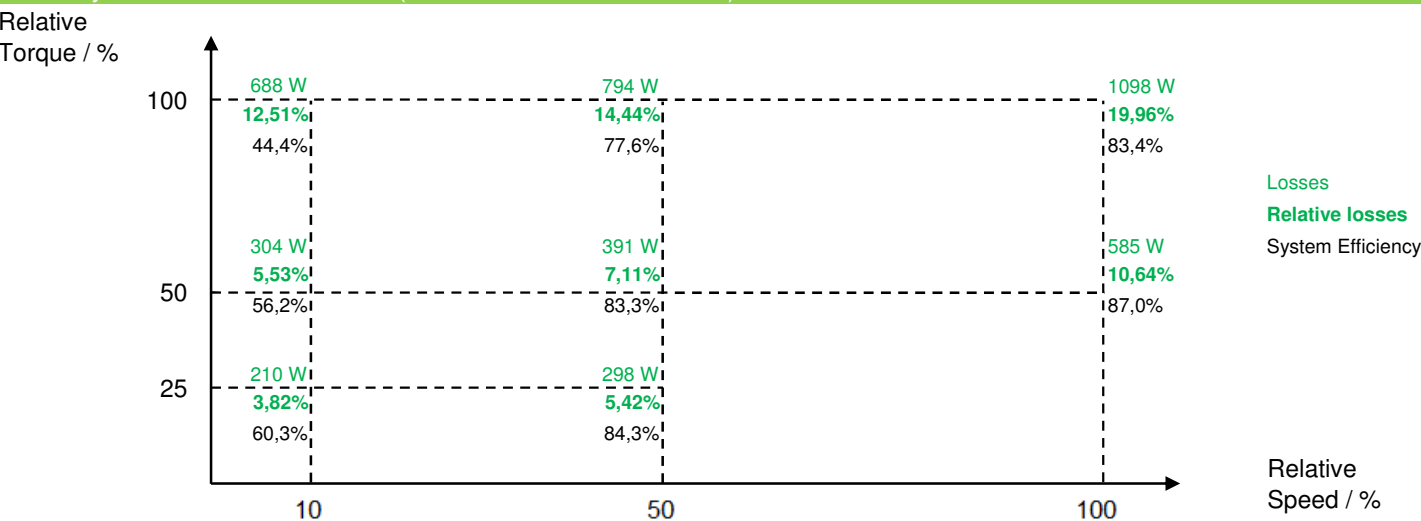


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

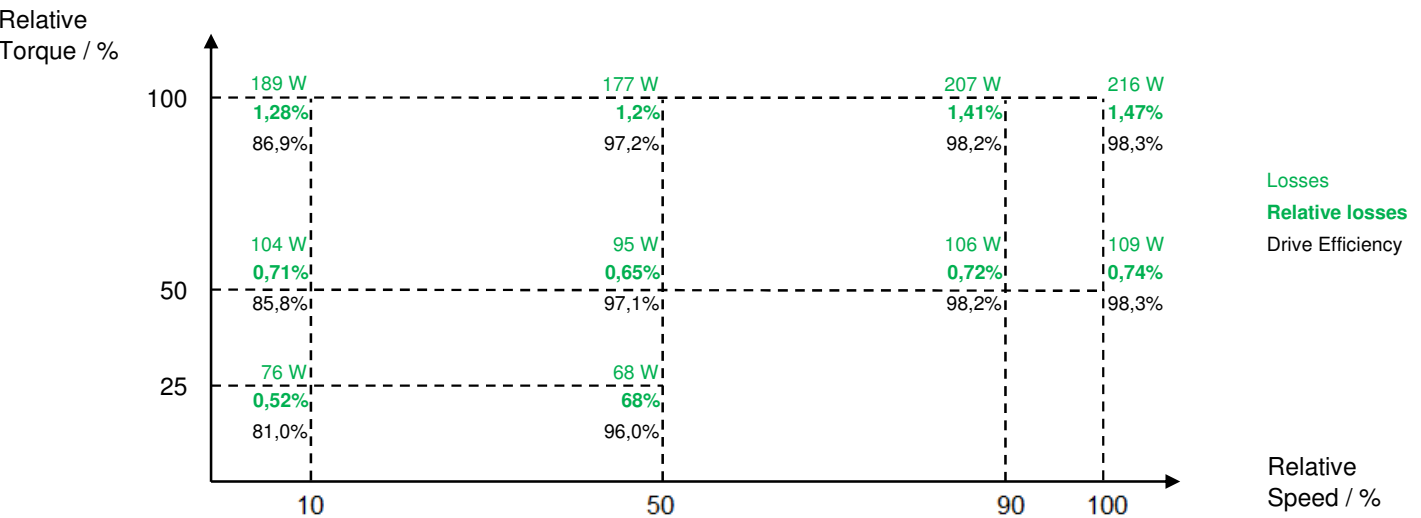
Reference : **ATV320U75N4C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 7,5 kW / 10 HP
Overload : Heavy Duty
Nominal current : 17 A
Nominal apparent power : 14,7 kVA
Nominal frequency : 50 Hz

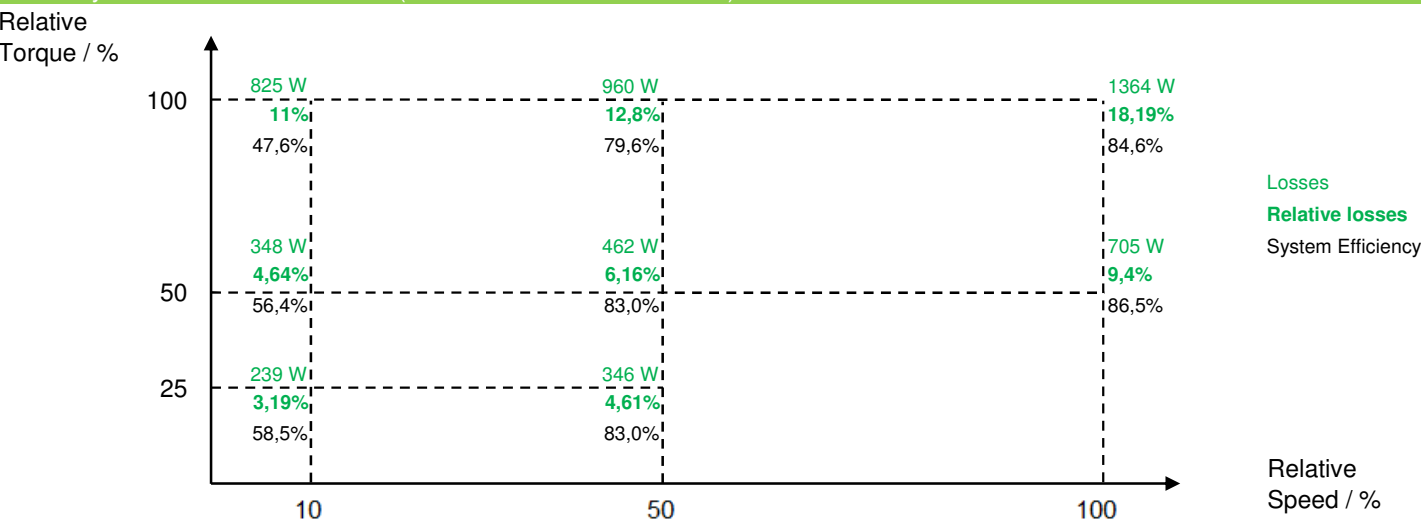


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

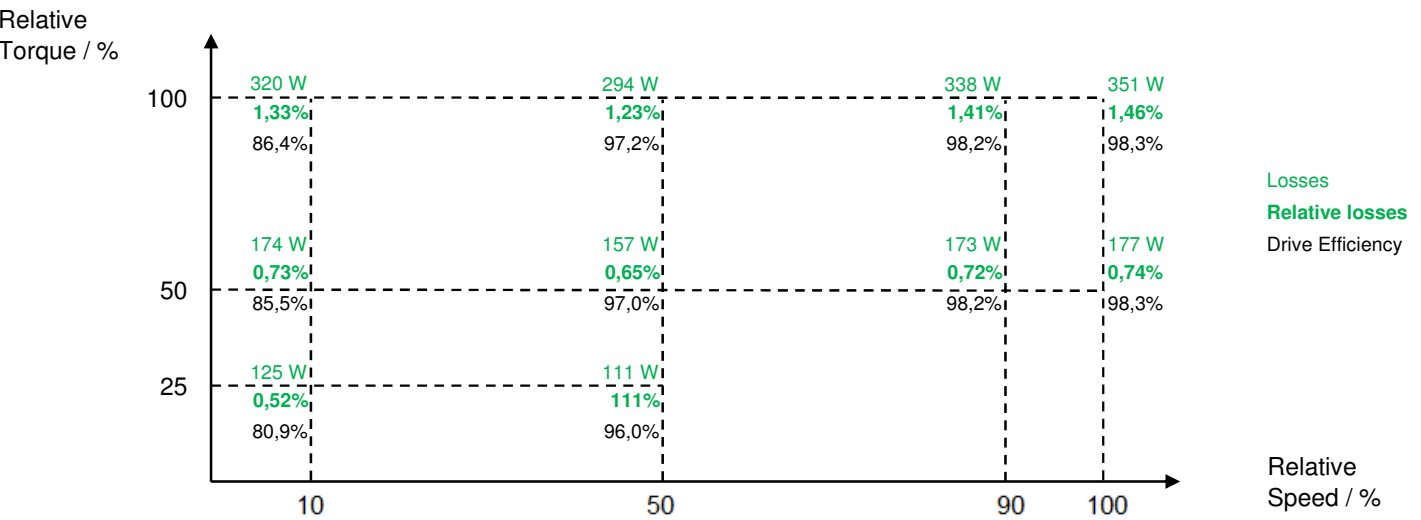
Reference : **ATV320D11N4C**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 11 kW / 15 HP
Overload : Heavy Duty
Nominal current : 27,7 A
Nominal apparent power : 24 kVA
Nominal frequency : 50 Hz

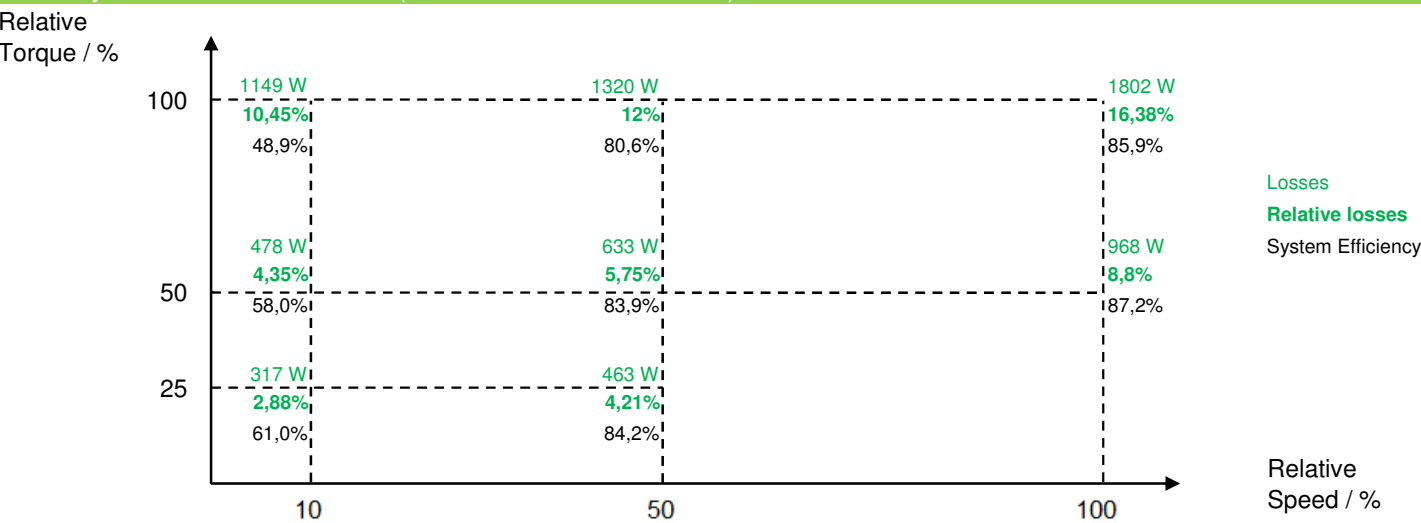


Efficiency data for the Drive

Standby losses : 11 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

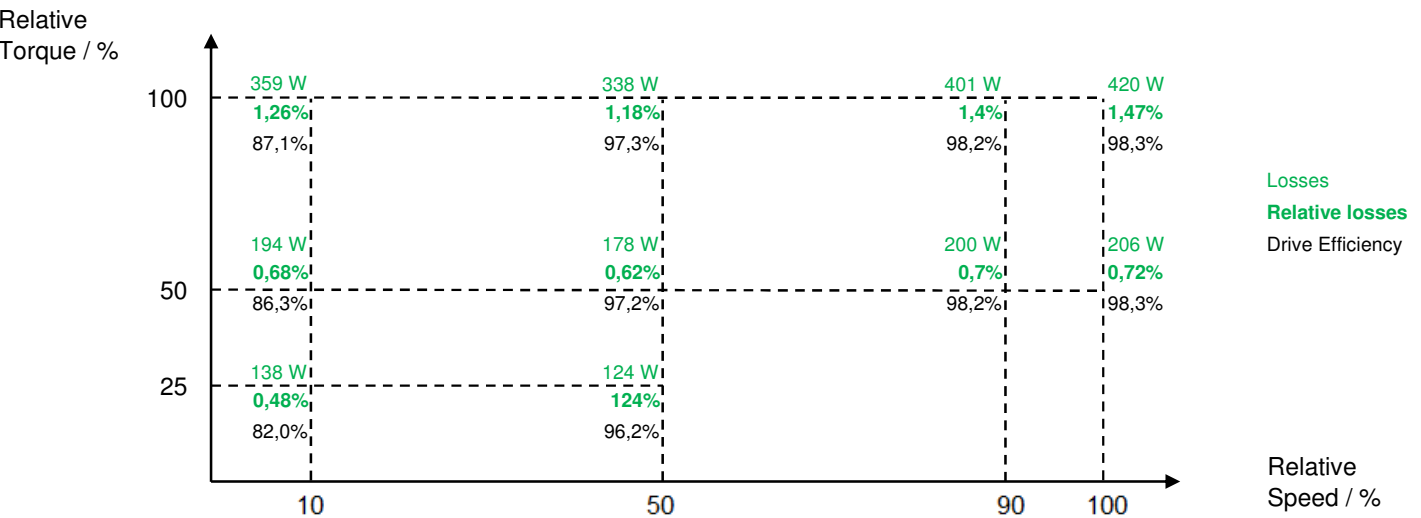
Reference : **ATV320D15N4C**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 500 VAC**
Nominal power : **15 kW / 20 HP**
Overload : **Heavy Duty**
Nominal current : **33 A**
Nominal apparent power : **28,6 kVA**
Nominal frequency : **50 Hz**

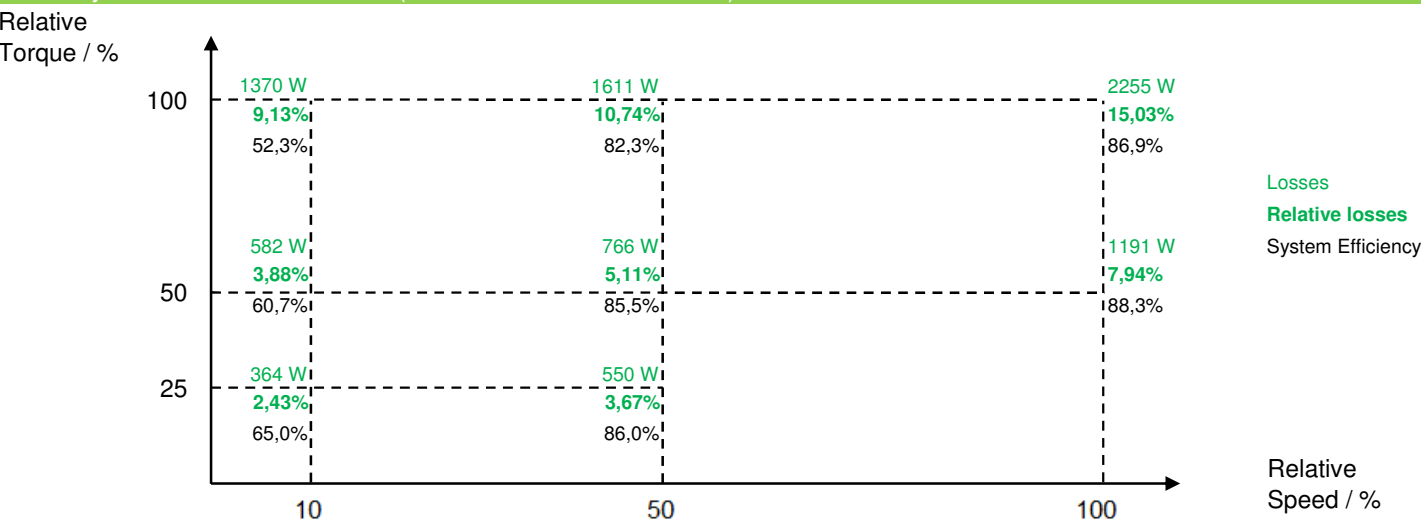


Efficiency data for the Drive

Standby losses : **11 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

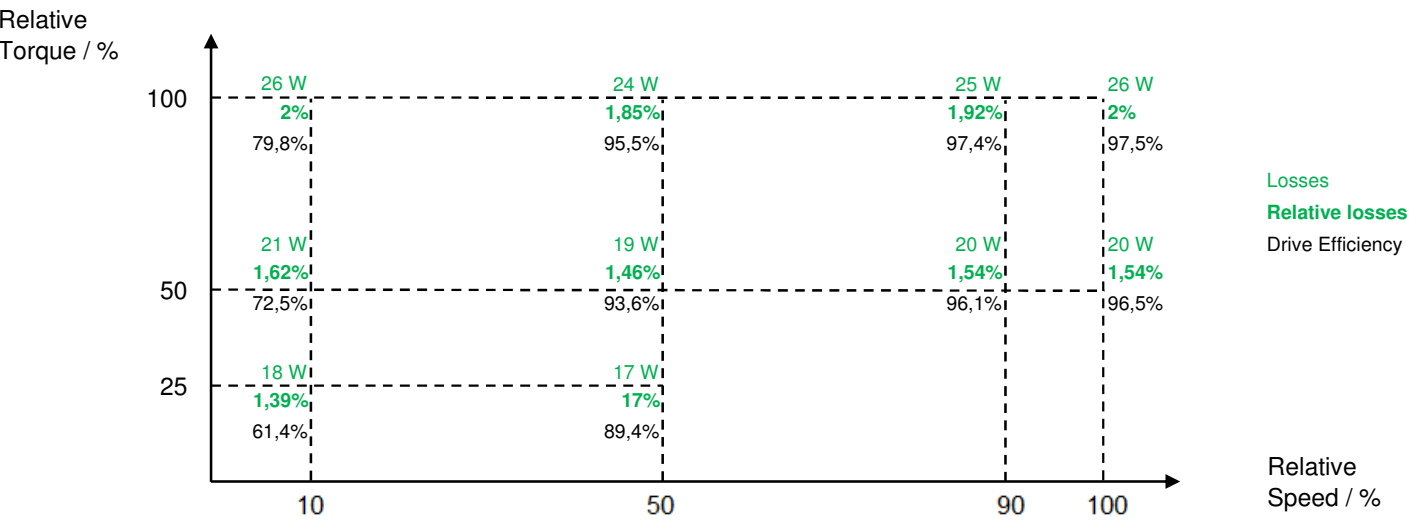
Reference : **ATV320U04N4B**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 500 VAC**
Nominal power : **0,37 kW / 0,5 HP**
Overload : **Heavy Duty**
Nominal current : **1,5 A**
Nominal apparent power : **1,3 kVA**
Nominal frequency : **50 Hz**

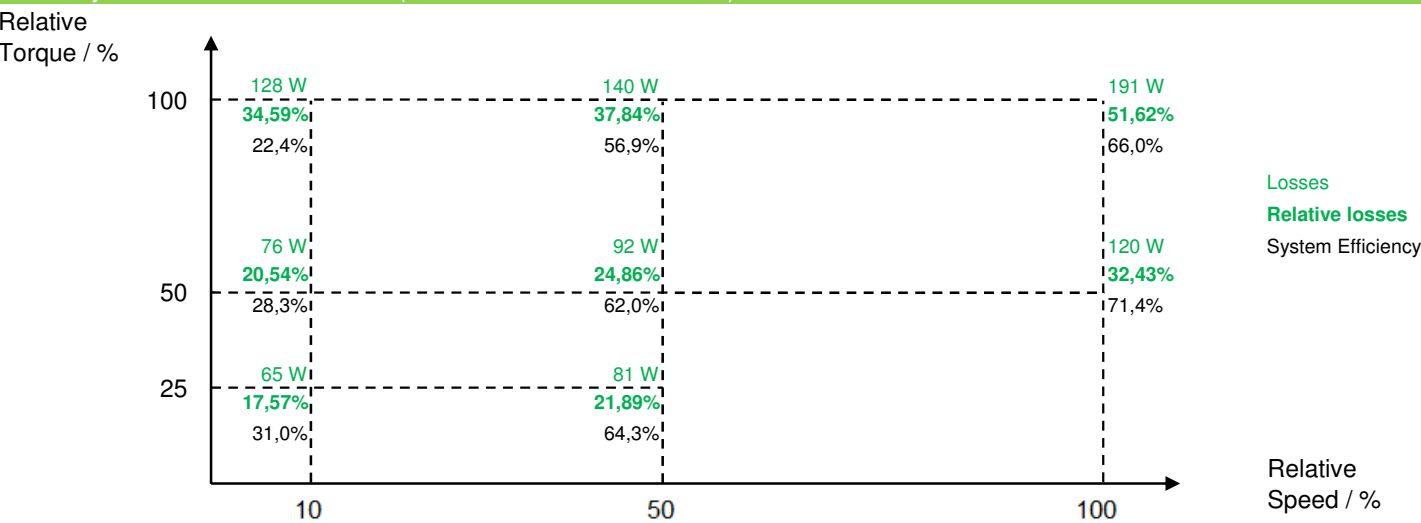


Efficiency data for the Drive

Standby losses : **9 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

Reference : **ATV320U06N4B**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 0,55 kW / 0,75 HP
Overload : Heavy Duty
Nominal current : 1,9 A
Nominal apparent power : 1,6 kVA
Nominal frequency : 50 Hz

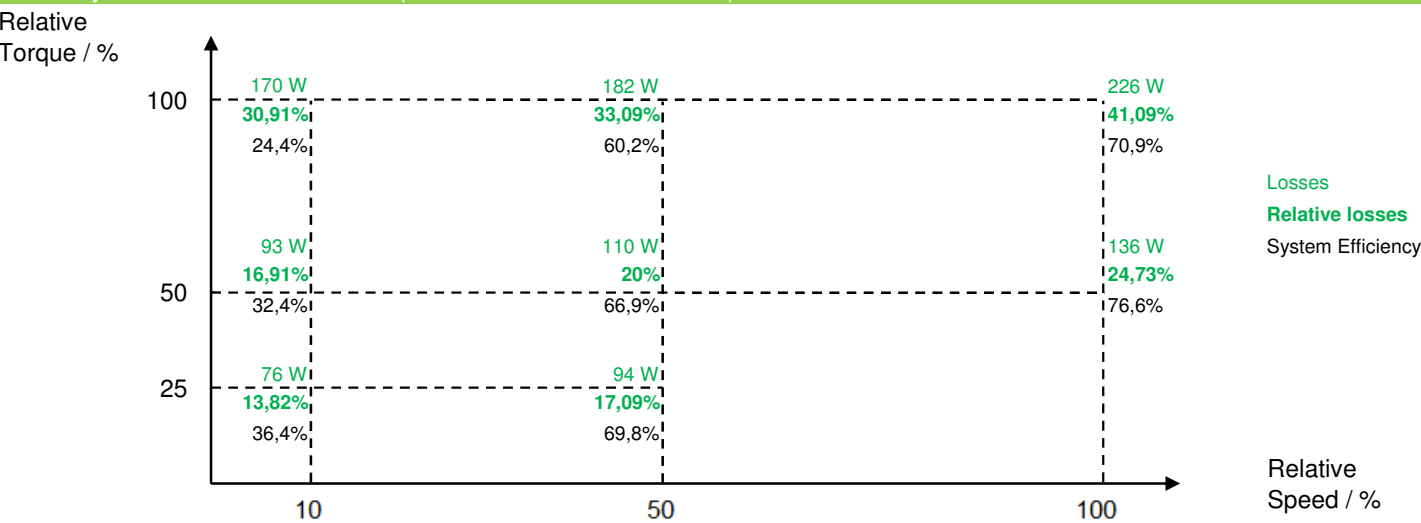


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

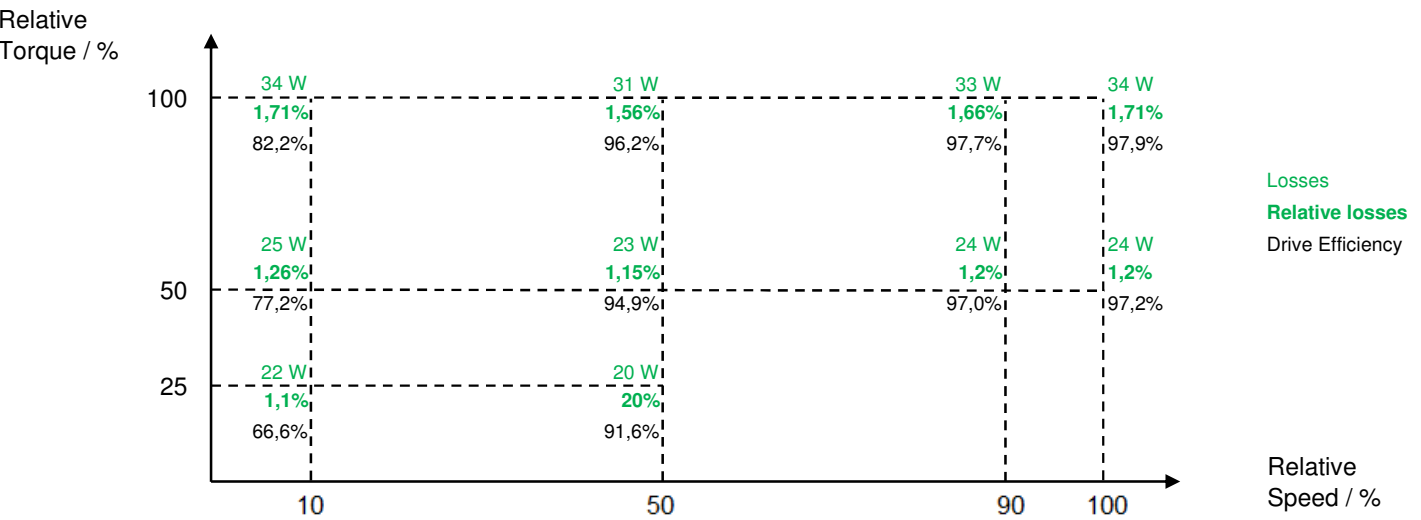
Reference : **ATV320U07N4B**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 500 VAC**
Nominal power : **0,75 kW / 1 HP**
Overload : **Heavy Duty**
Nominal current : **2,3 A**
Nominal apparent power : **2 kVA**
Nominal frequency : **50 Hz**

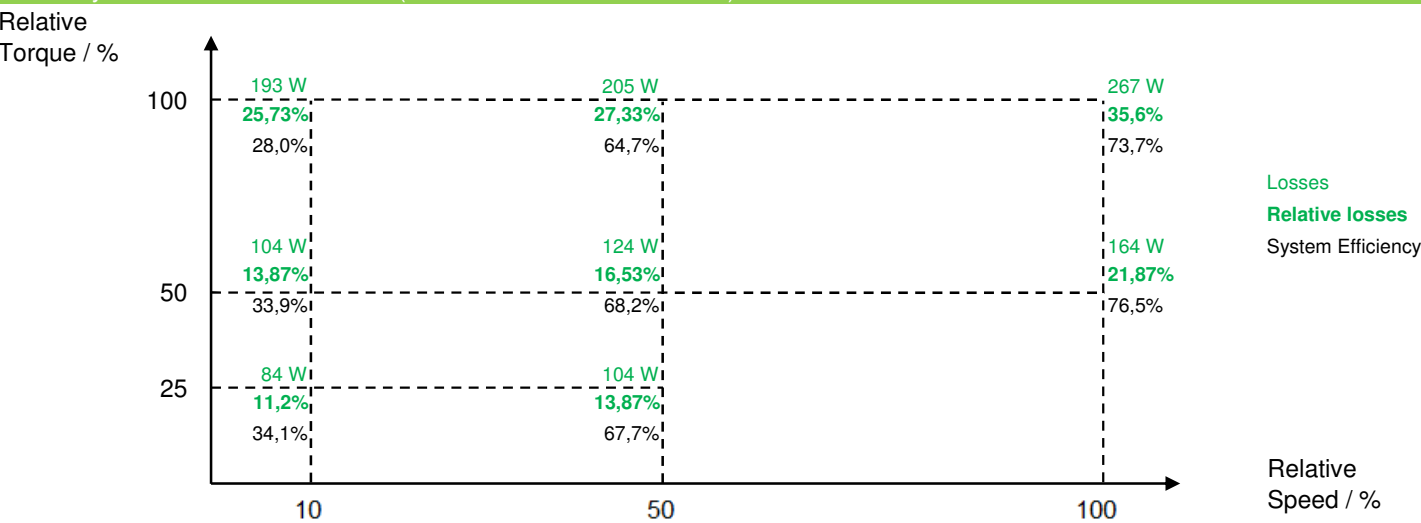


Efficiency data for the Drive

Standby losses : **9 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

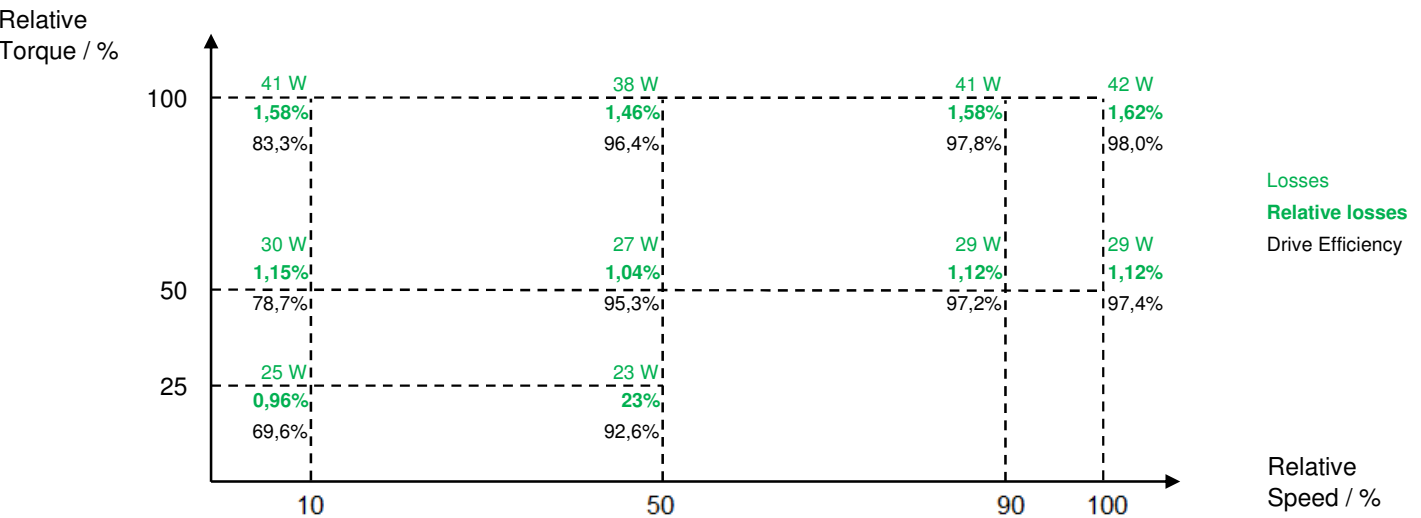
Reference : **ATV320U11N4B**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 500 VAC**
Nominal power : **1,1 kW / 1,5 HP**
Overload : **Heavy Duty**
Nominal current : **3 A**
Nominal apparent power : **2,6 kVA**
Nominal frequency : **50 Hz**

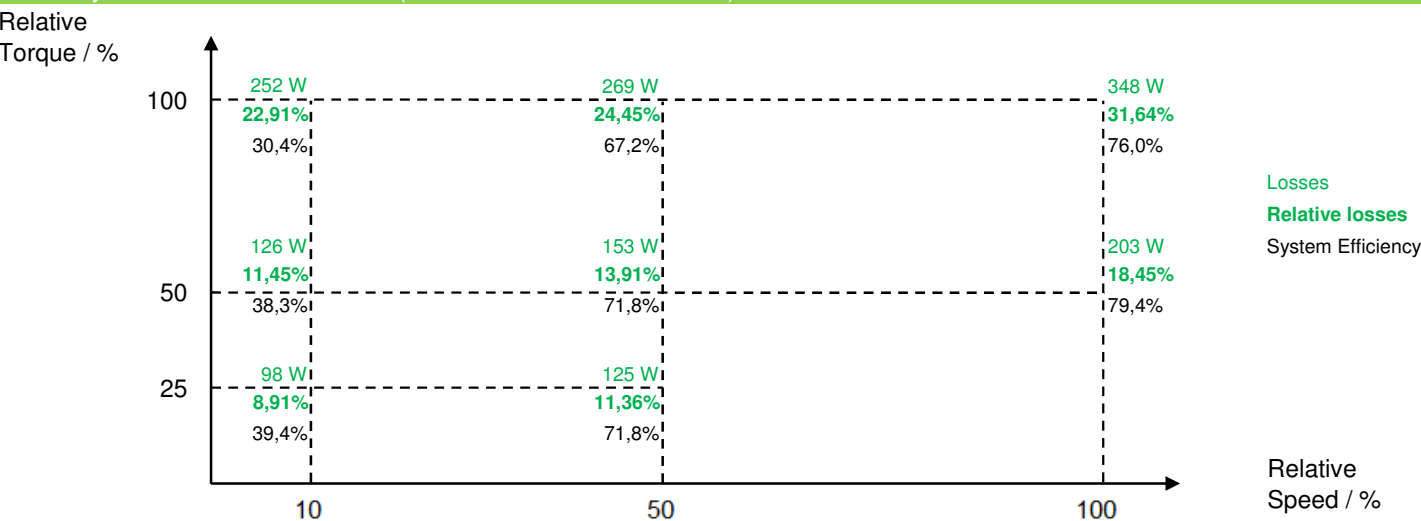


Efficiency data for the Drive

Standby losses : **9 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

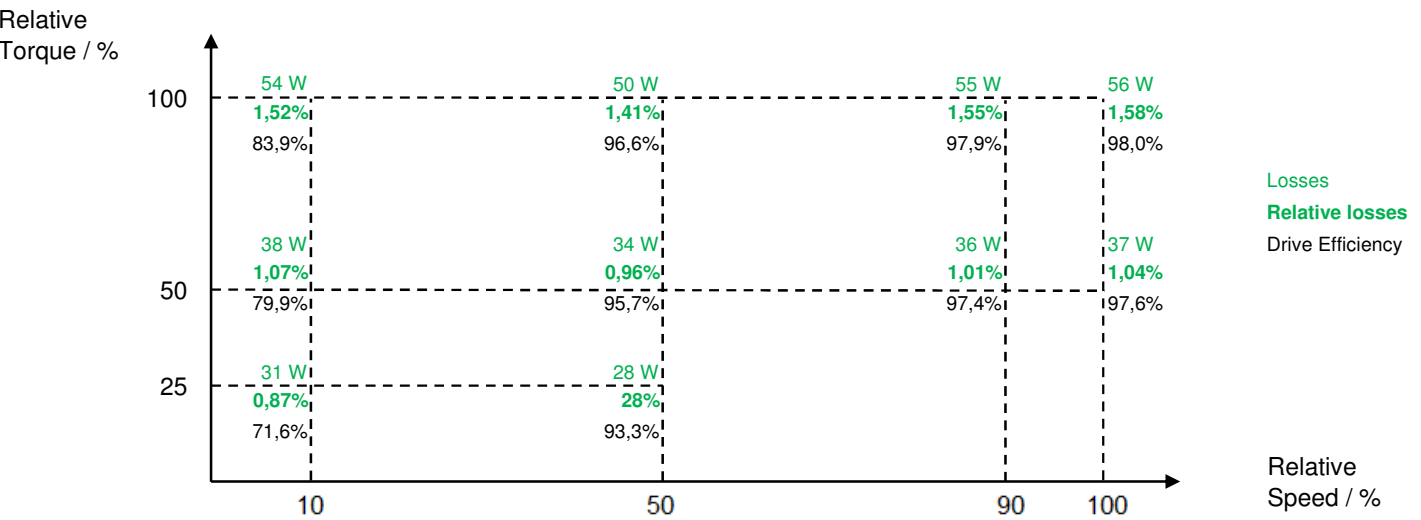
Reference : **ATV320U15N4B**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 500 VAC**
Nominal power : **1,5 kW / 2 HP**
Overload : **Heavy Duty**
Nominal current : **4,1 A**
Nominal apparent power : **3,6 kVA**
Nominal frequency : **50 Hz**

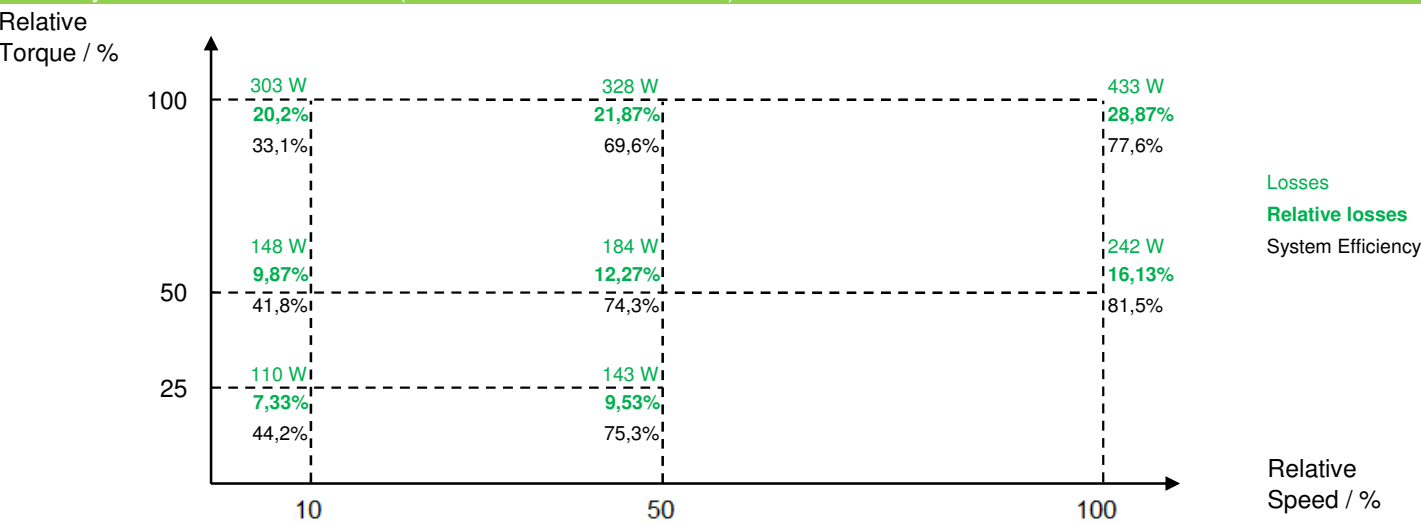


Efficiency data for the Drive

Standby losses : **9 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

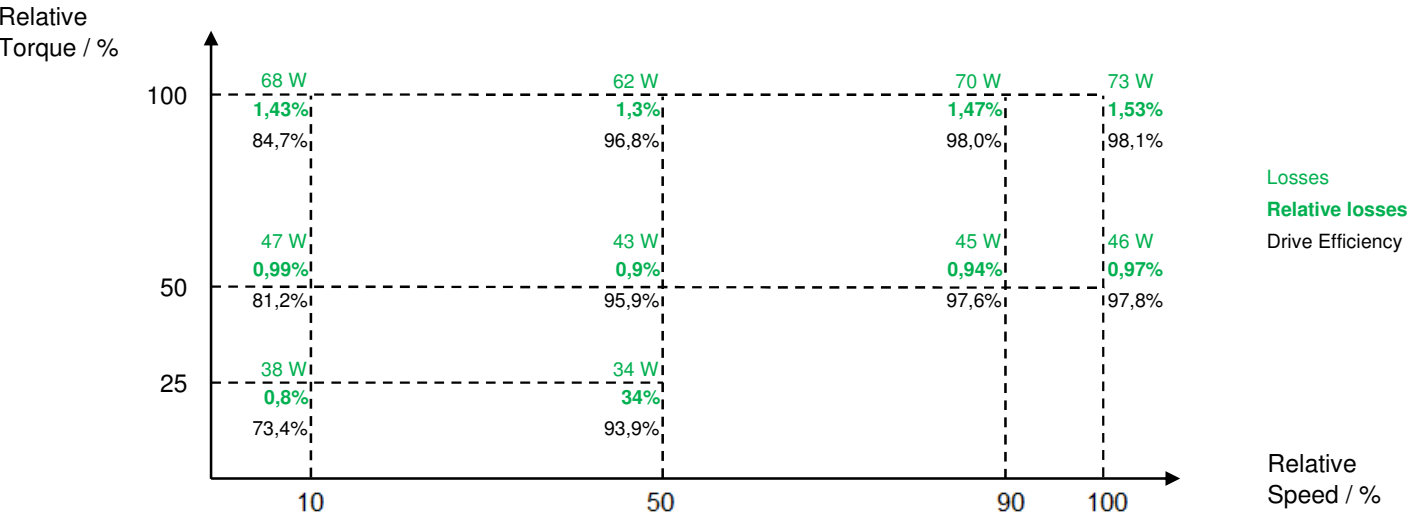
Reference : **ATV320U22N4B**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 2,2 kW / 3 HP
Overload : Heavy Duty
Nominal current : 5,5 A
Nominal apparent power : 4,8 kVA
Nominal frequency : 50 Hz

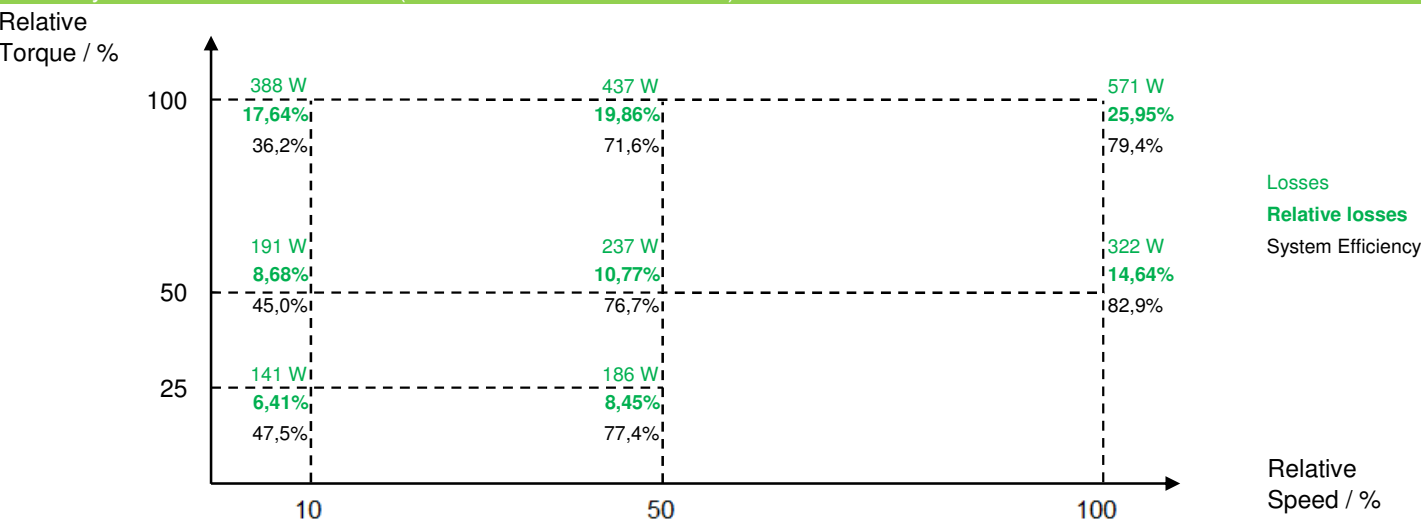


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

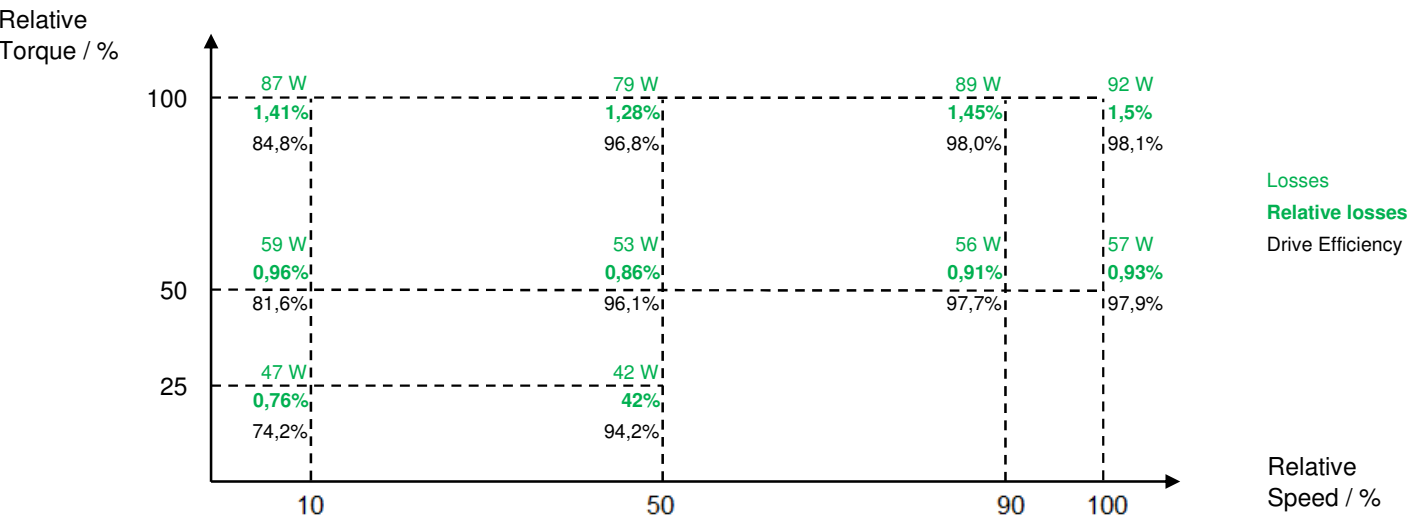
Reference : **ATV320U30N4B**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 500 VAC**
Nominal power : **3 kW / 4 HP**
Overload : **Heavy Duty**
Nominal current : **7,1 A**
Nominal apparent power : **6,1 kVA**
Nominal frequency : **50 Hz**

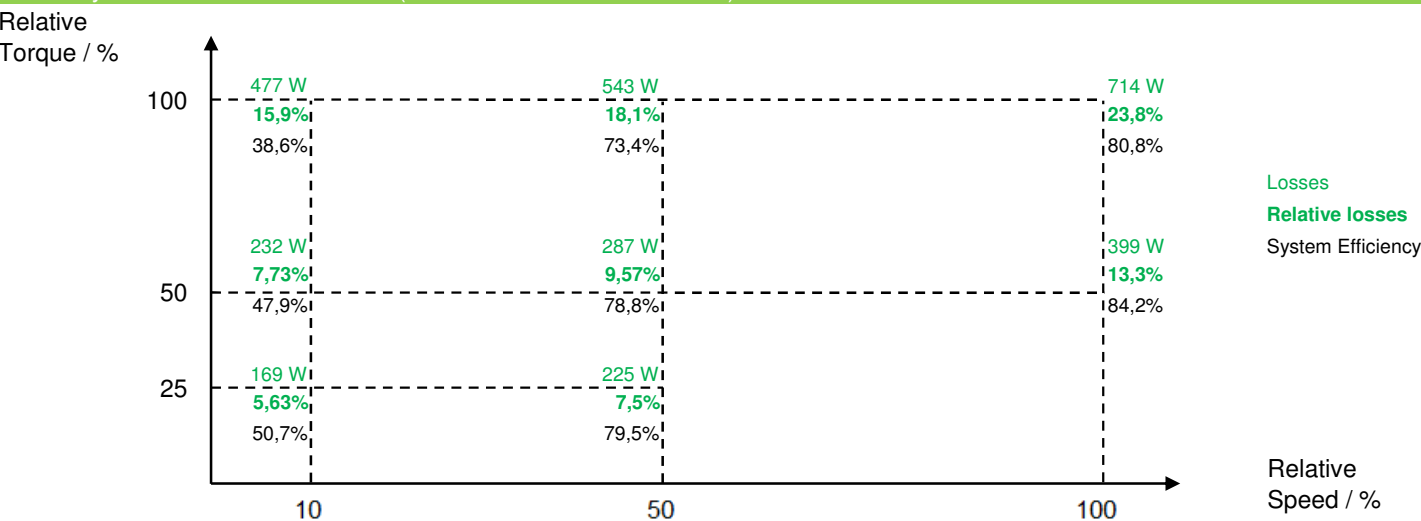


Efficiency data for the Drive

Standby losses : **10 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

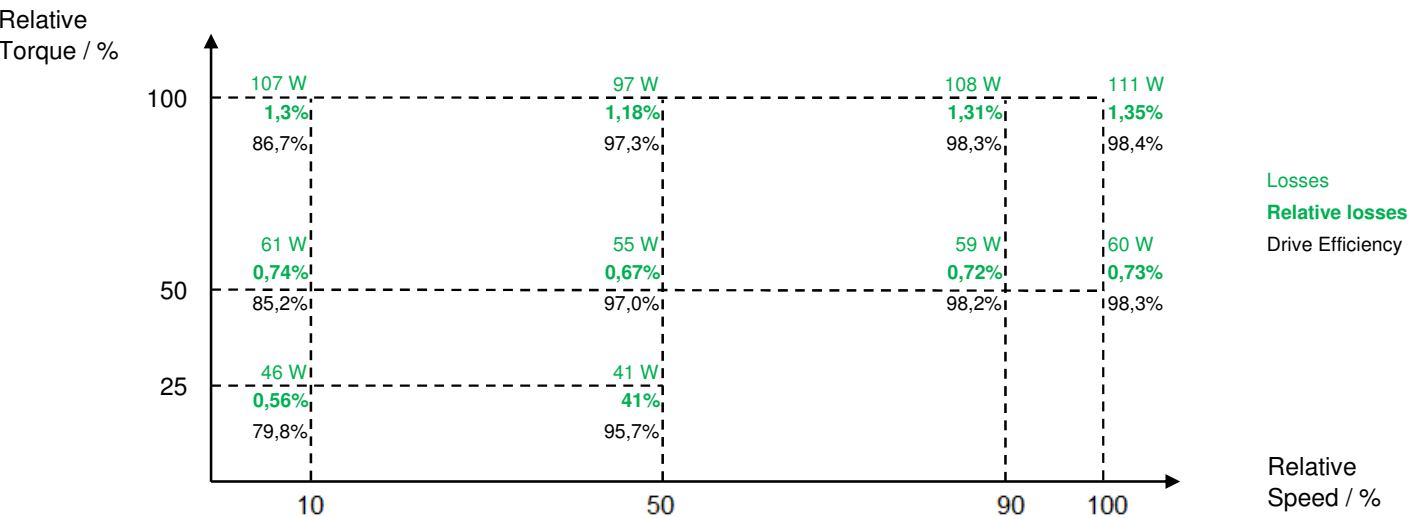
Reference : **ATV320U40N4B**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 4 kW / 5 HP
Overload : Heavy Duty
Nominal current : 9,5 A
Nominal apparent power : 8,2 kVA
Nominal frequency : 50 Hz

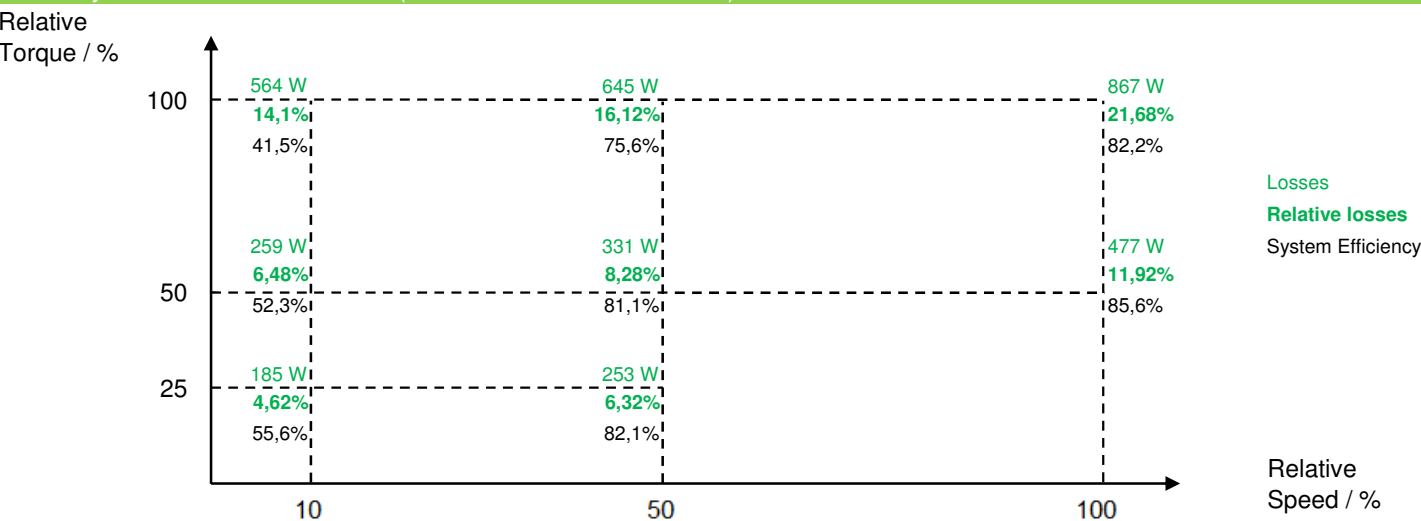


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

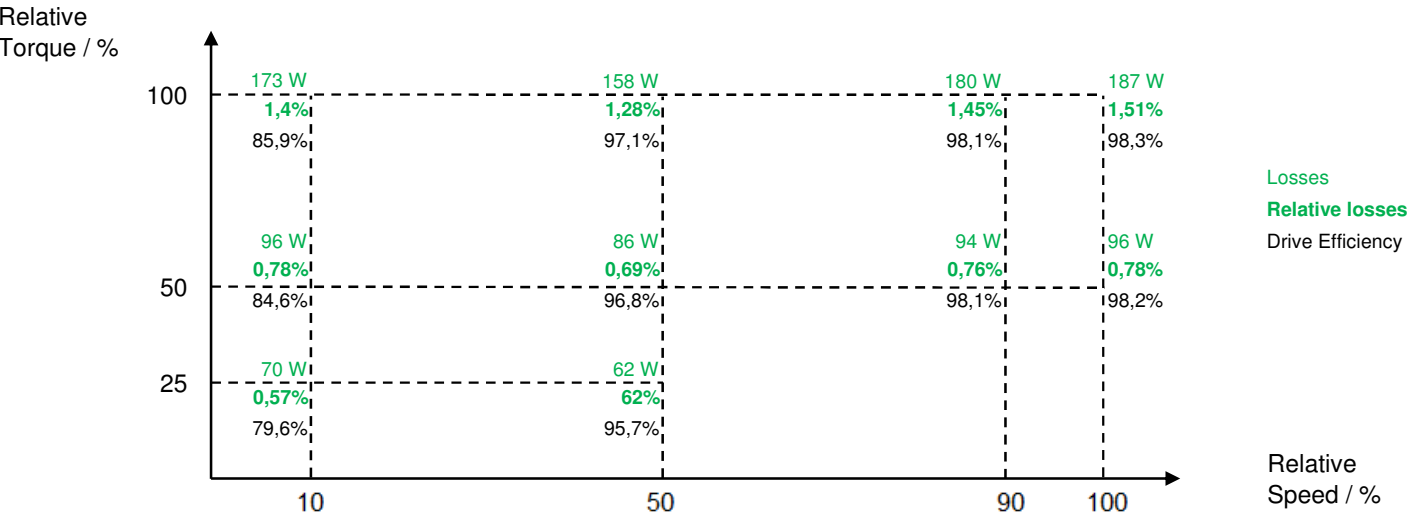
Reference : **ATV320U55N4B**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 5,5 kW / 7,5 HP
Overload : Heavy Duty
Nominal current : 14,3 A
Nominal apparent power : 12,4 kVA
Nominal frequency : 50 Hz

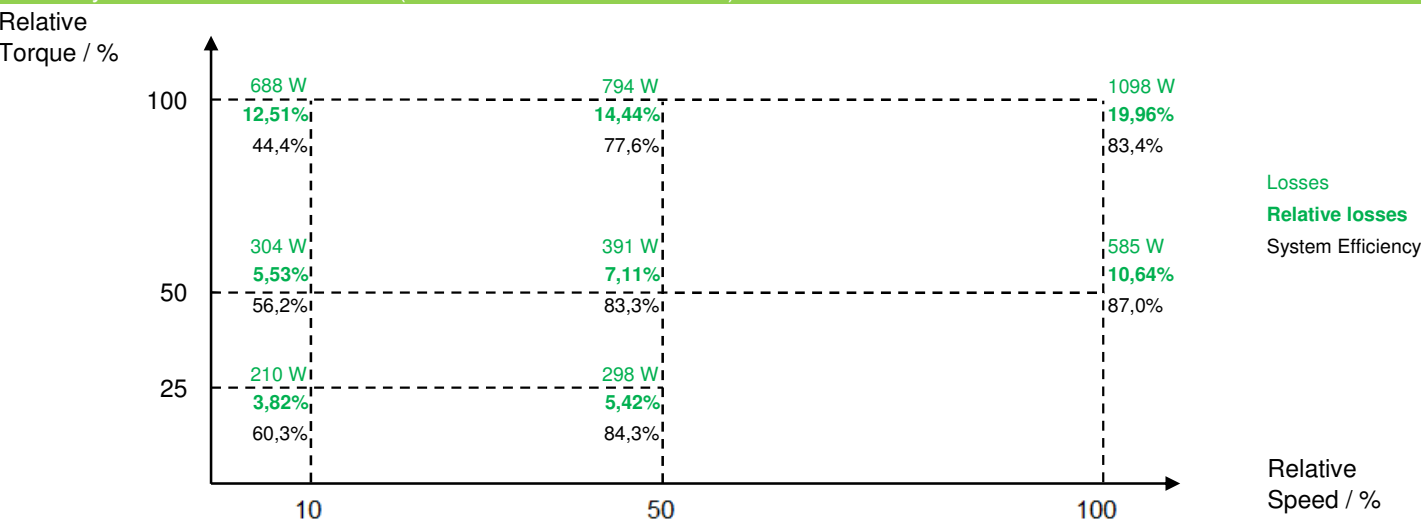


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

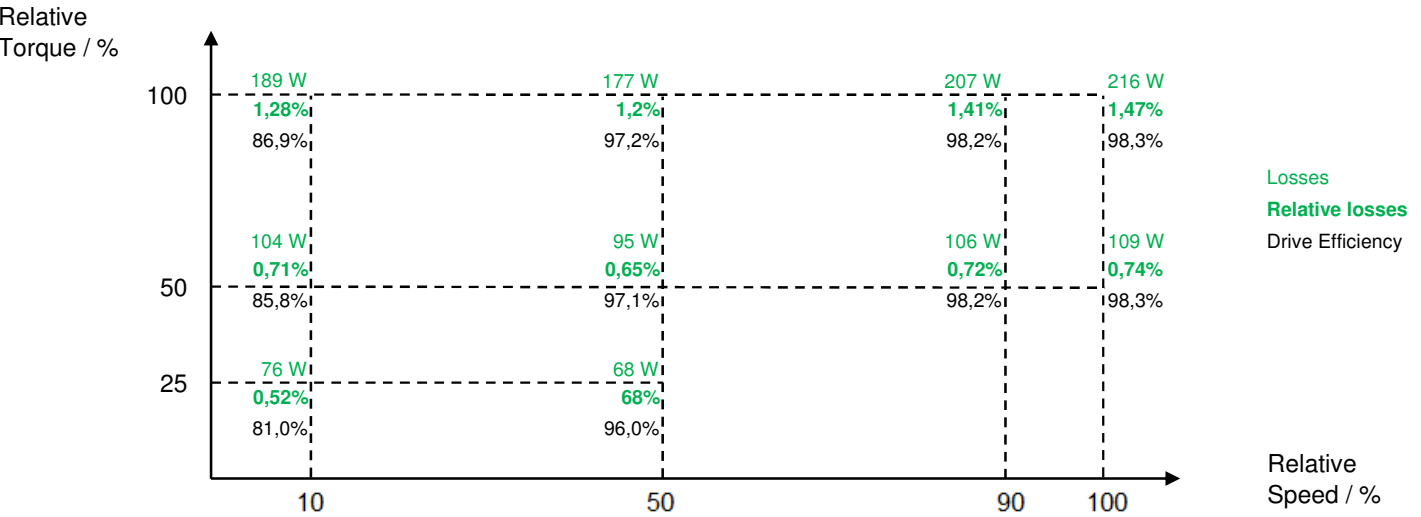
Reference : **ATV320U75N4B**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 7,5 kW / 10 HP
Overload : Heavy Duty
Nominal current : 17 A
Nominal apparent power : 14,7 kVA
Nominal frequency : 50 Hz

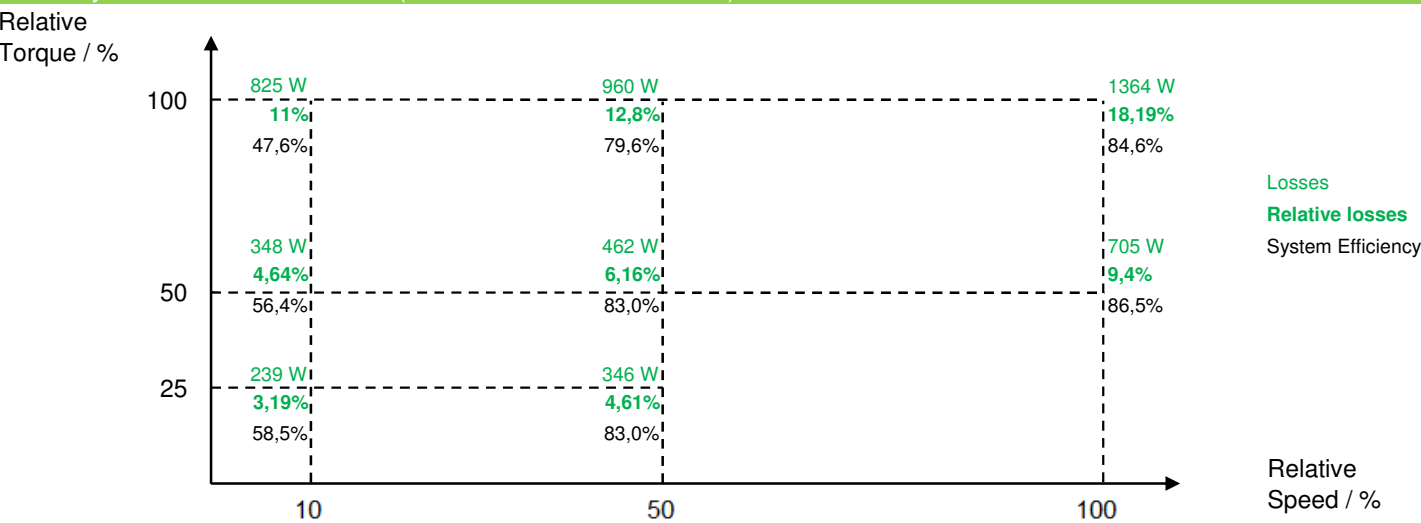


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

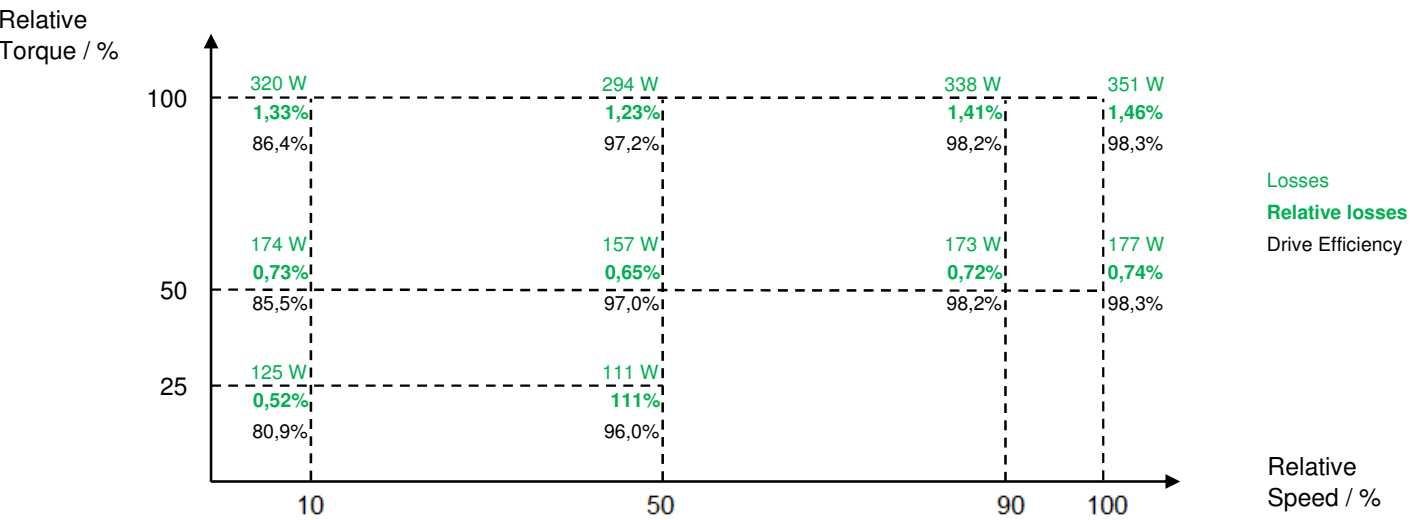
Reference : **ATV320D11N4B**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 500 VAC**
Nominal power : **11 kW / 15 HP**
Overload : **Heavy Duty**
Nominal current : **27,7 A**
Nominal apparent power : **24 kVA**
Nominal frequency : **50 Hz**

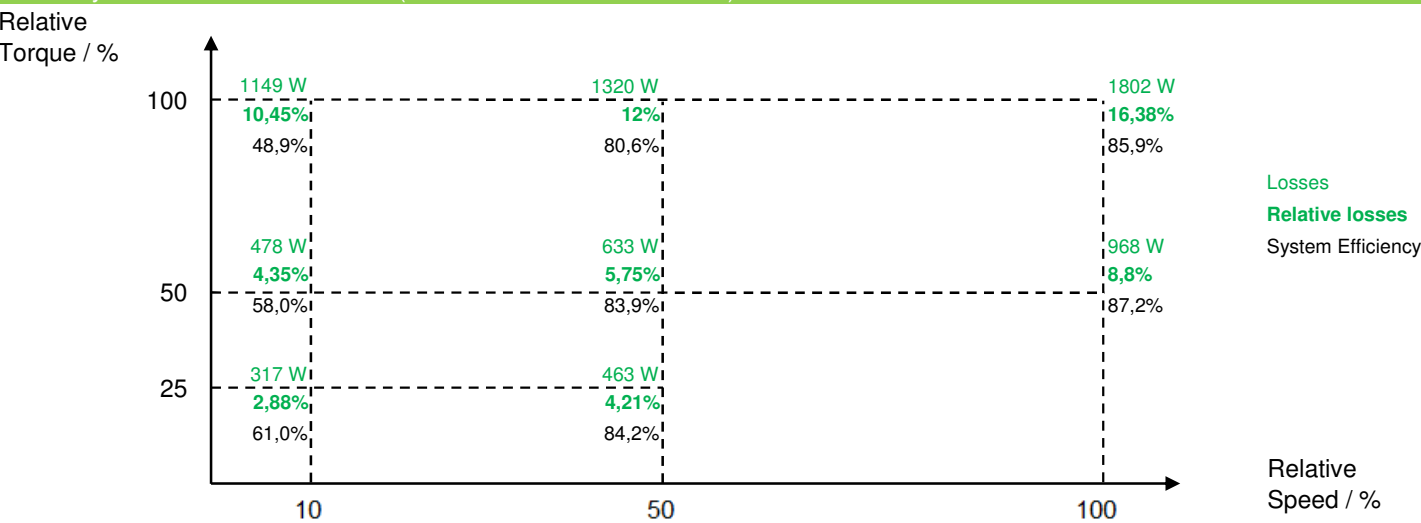


Efficiency data for the Drive

Standby losses : **11 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

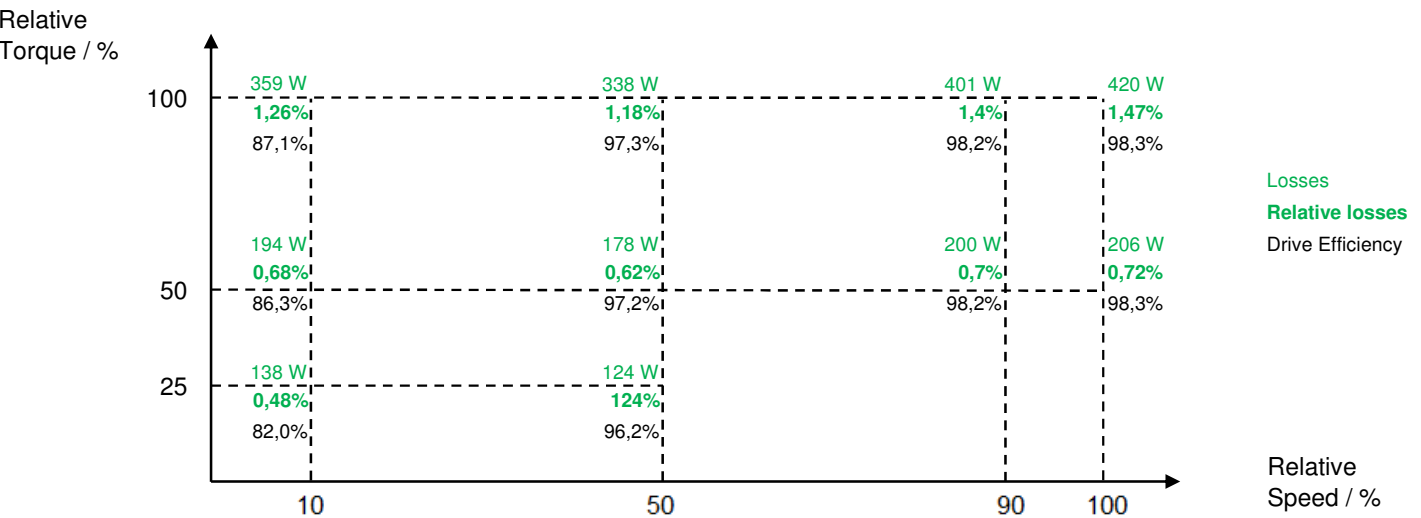
Reference : **ATV320D15N4B**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 15 kW / 20 HP
Overload : Heavy Duty
Nominal current : 33 A
Nominal apparent power : 28,6 kVA
Nominal frequency : 50 Hz

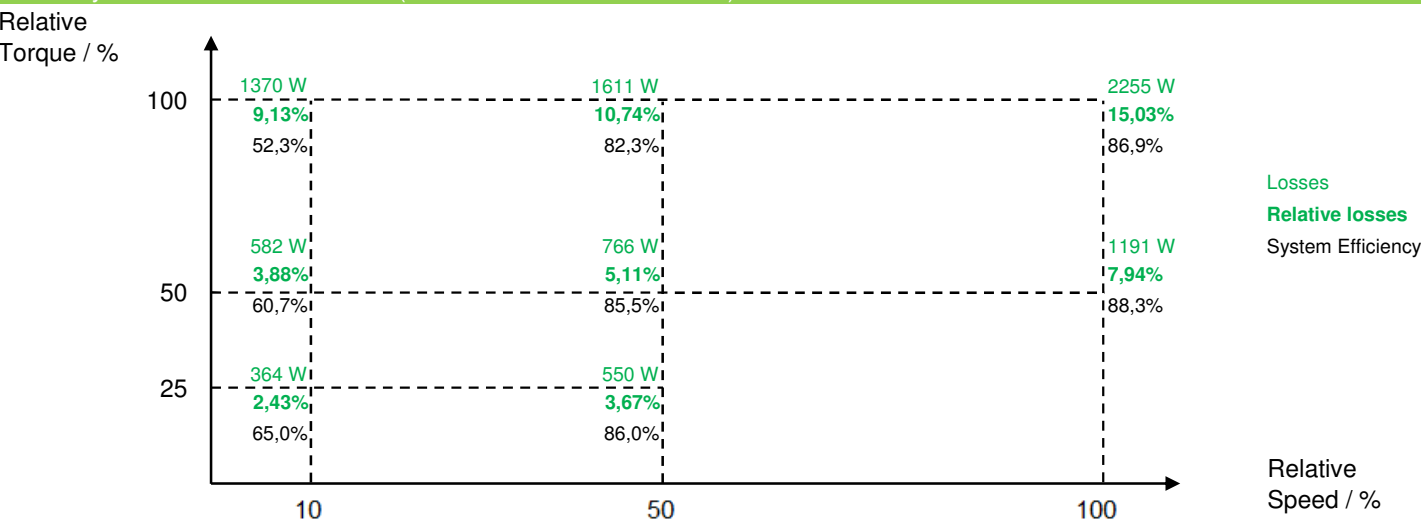


Efficiency data for the Drive

Standby losses : 11 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

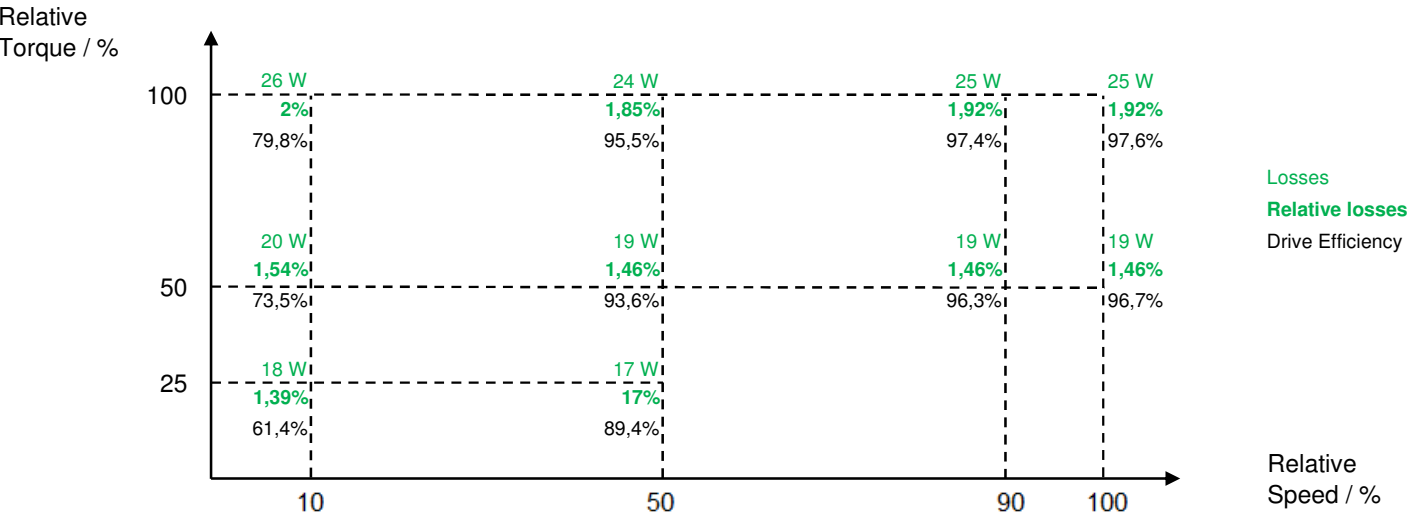
Reference : **ATV320U04N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 0,37 kW / 0,5 HP
Overload : Heavy Duty
Nominal current : 1,5 A
Nominal apparent power : 1,3 kVA
Nominal frequency : 50 Hz

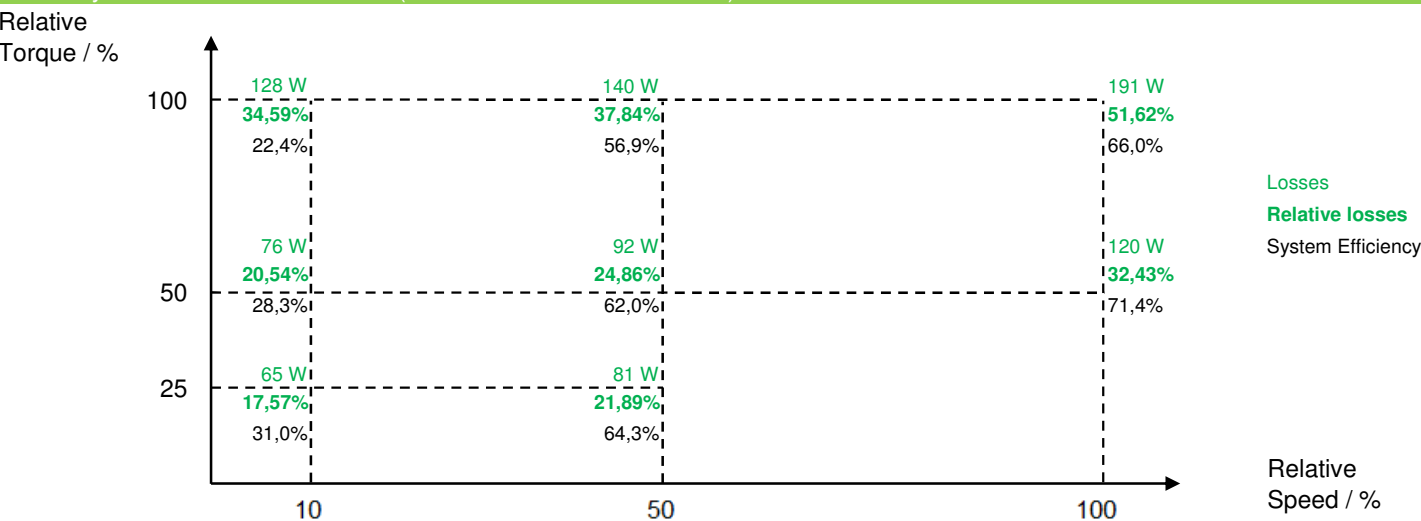


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

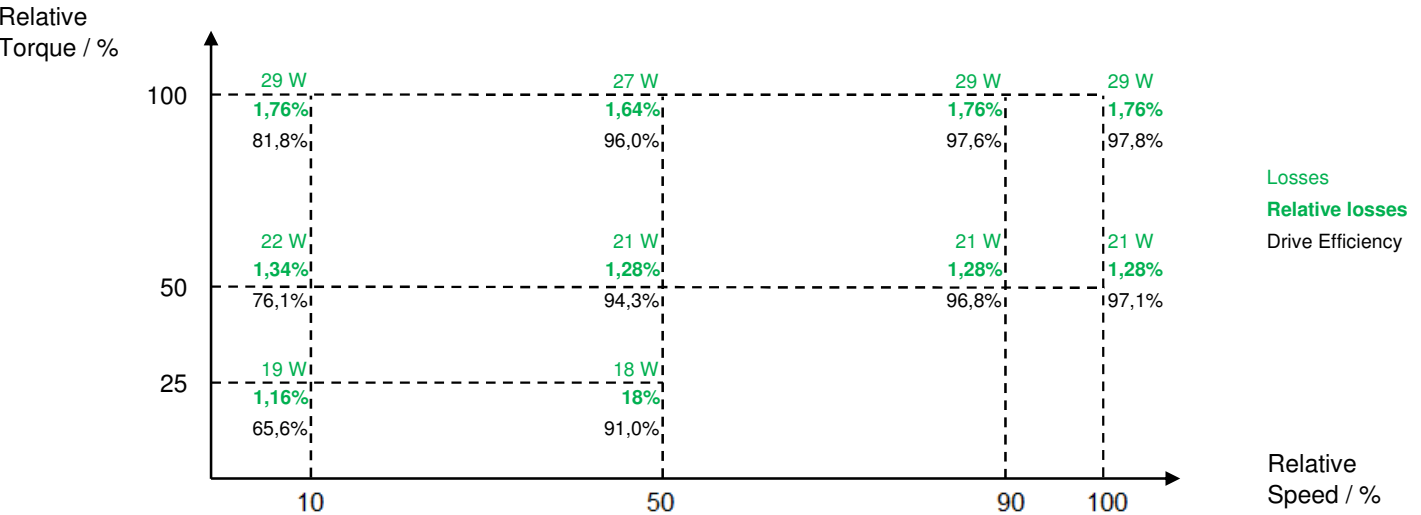
Reference : **ATV320U06N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 0,55 kW / 0,75 HP
Overload : Heavy Duty
Nominal current : 1,9 A
Nominal apparent power : 1,6 kVA
Nominal frequency : 50 Hz

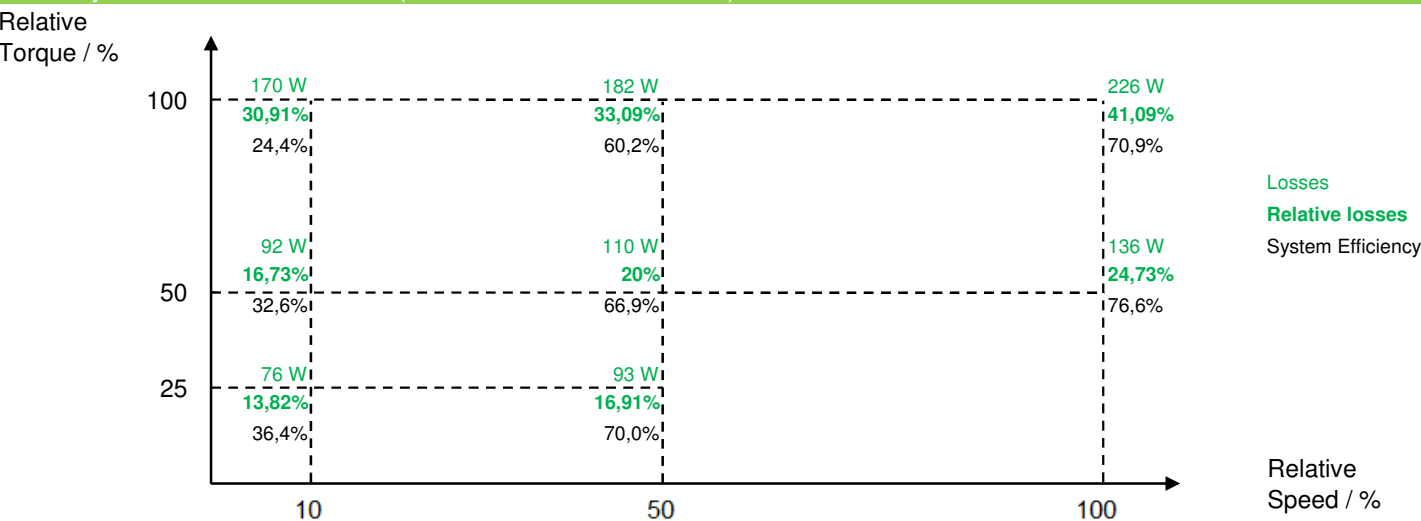


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

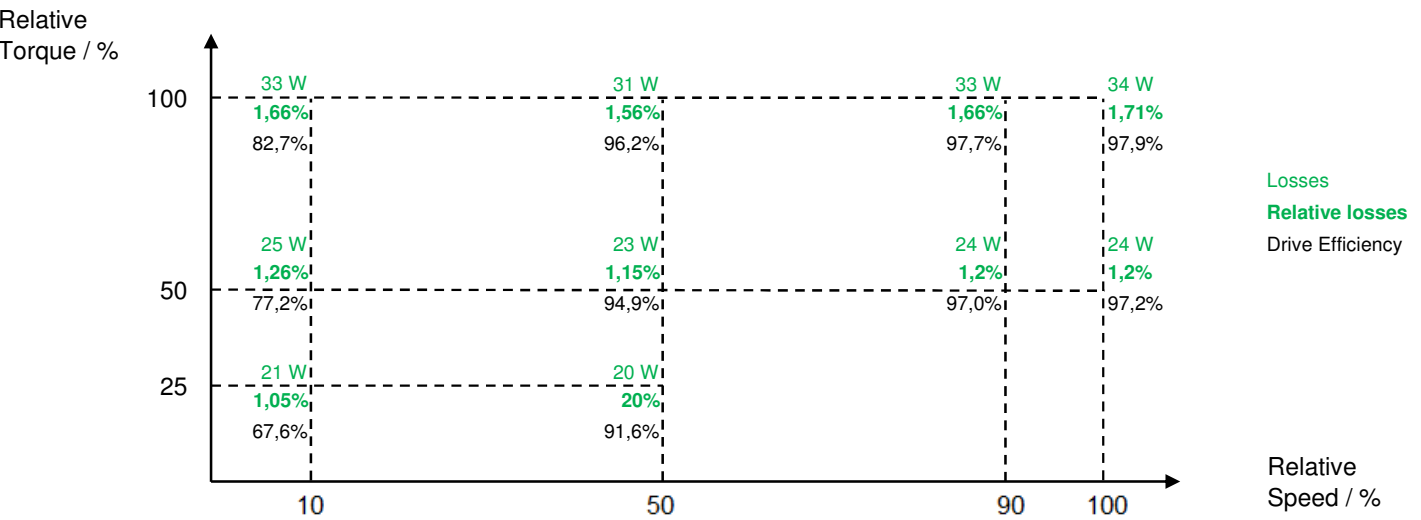
Reference : **ATV320U07N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 0,75 kW / 1 HP
Overload : Heavy Duty
Nominal current : 2,3 A
Nominal apparent power : 2 kVA
Nominal frequency : 50 Hz

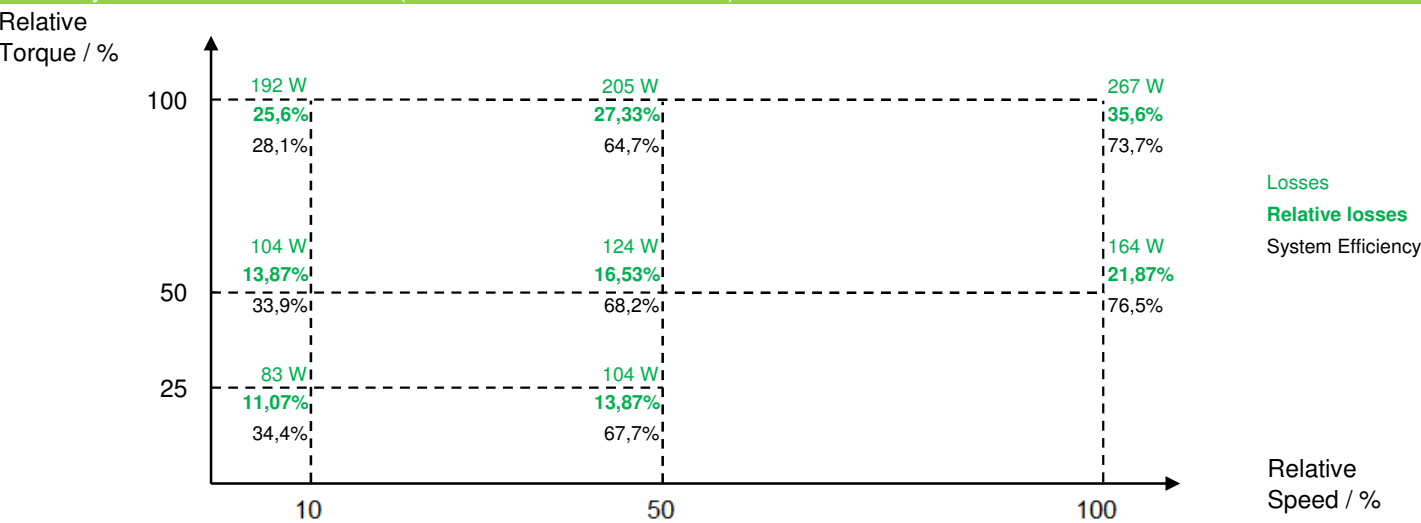


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

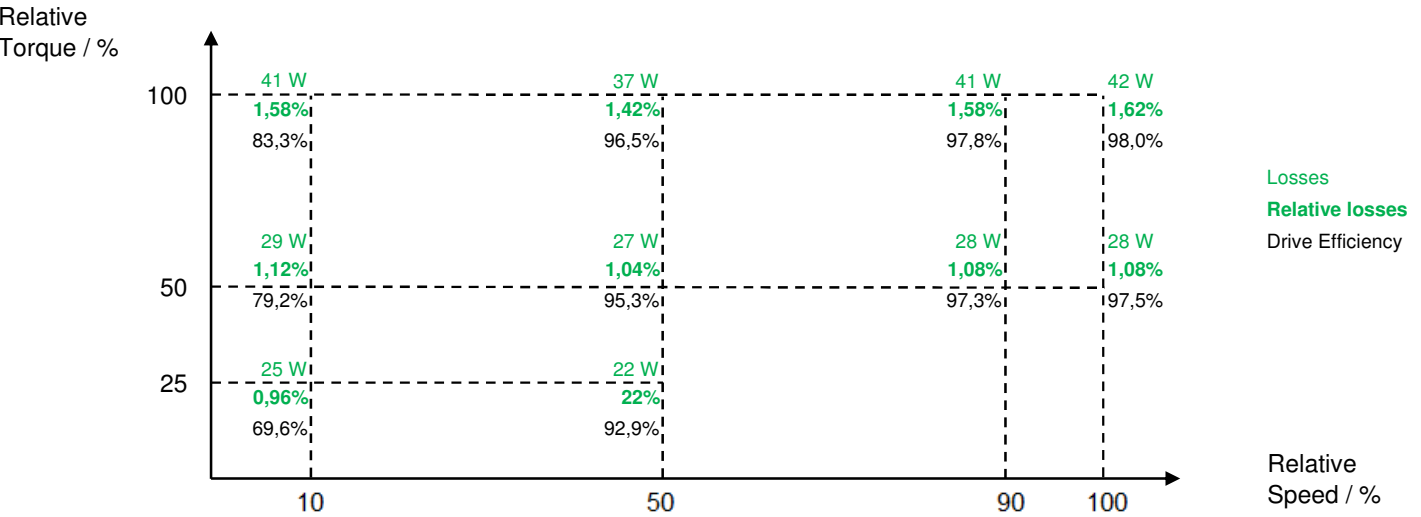
Reference : **ATV320U11N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 1,1 kW / 1,5 HP
Overload : Heavy Duty
Nominal current : 3 A
Nominal apparent power : 2,6 kVA
Nominal frequency : 50 Hz

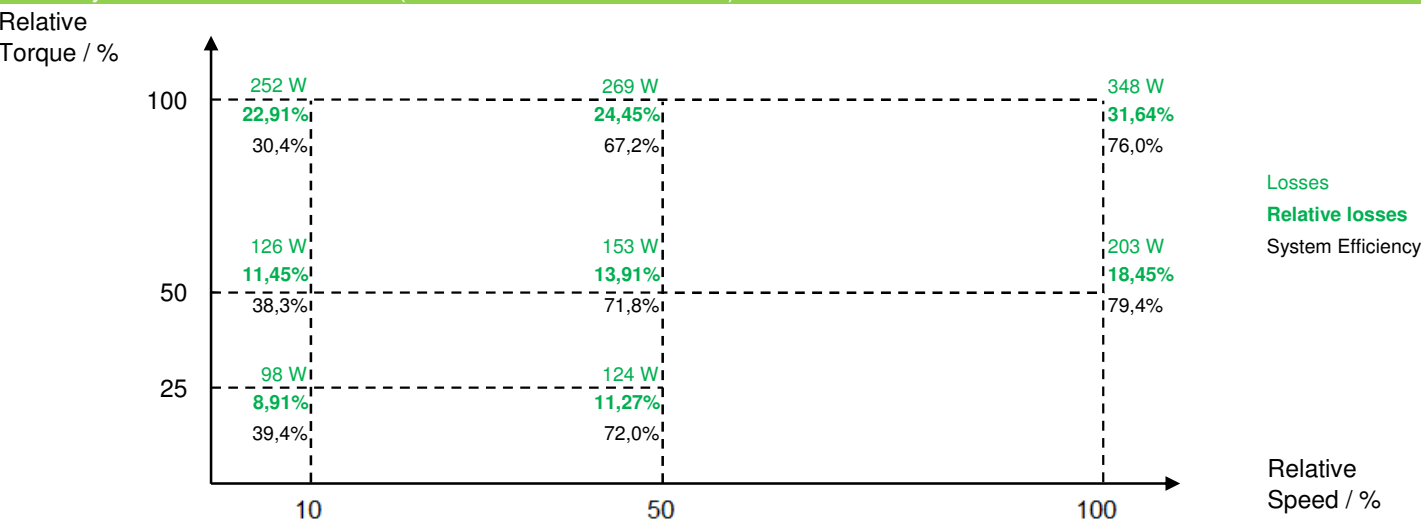


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

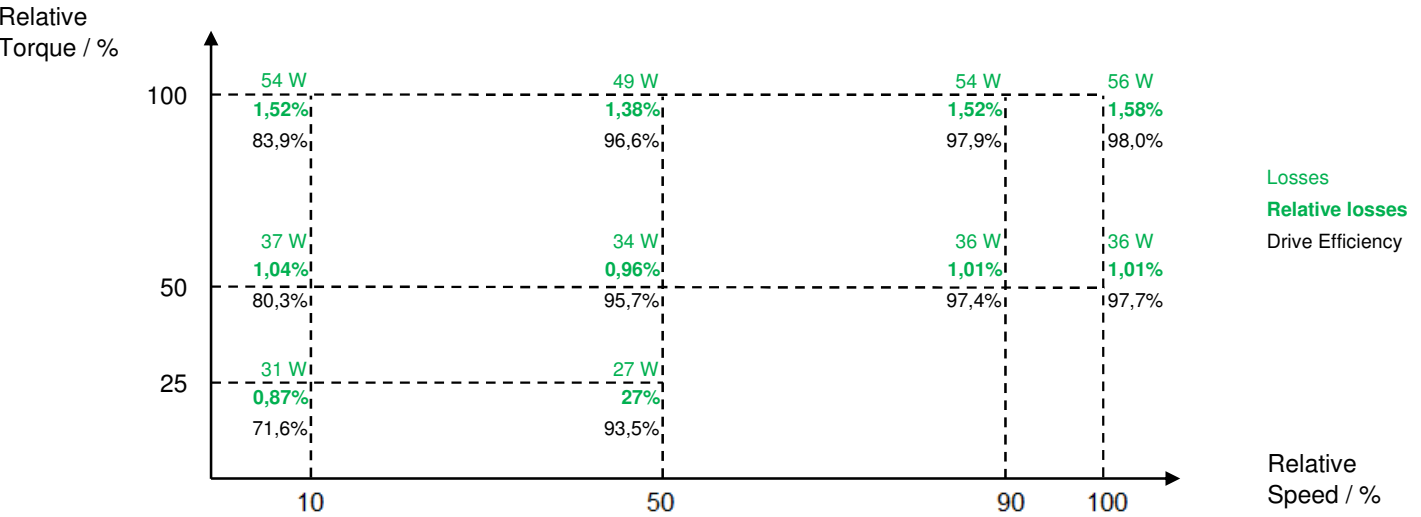
Reference : **ATV320U15N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 1,5 kW / 2 HP
Overload : Heavy Duty
Nominal current : 4,1 A
Nominal apparent power : 3,6 kVA
Nominal frequency : 50 Hz

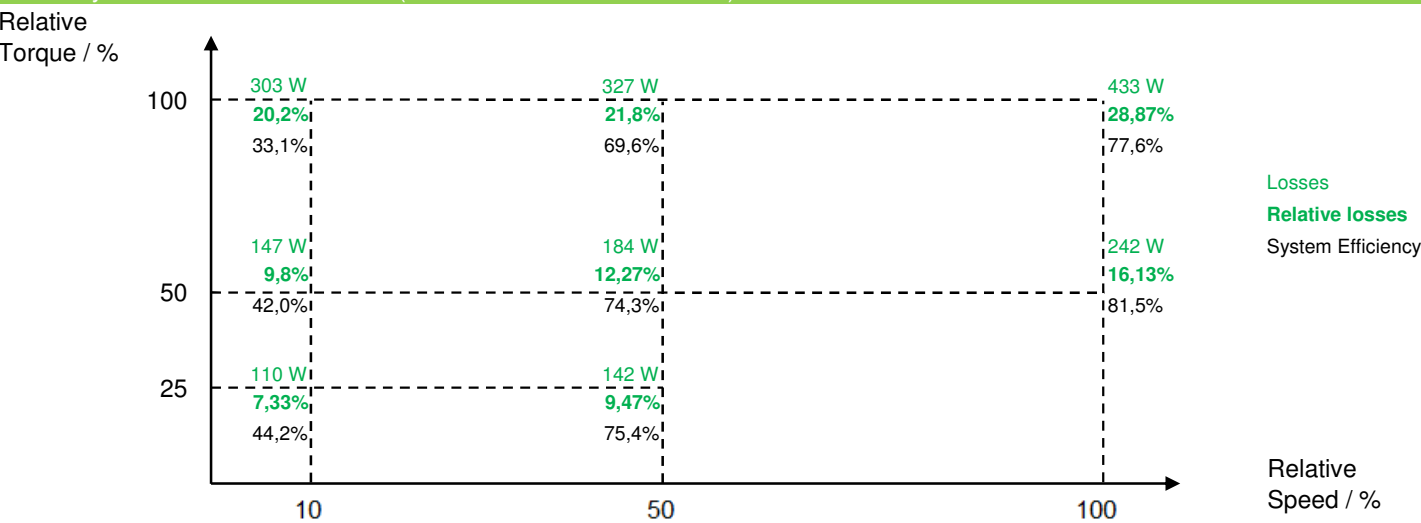


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

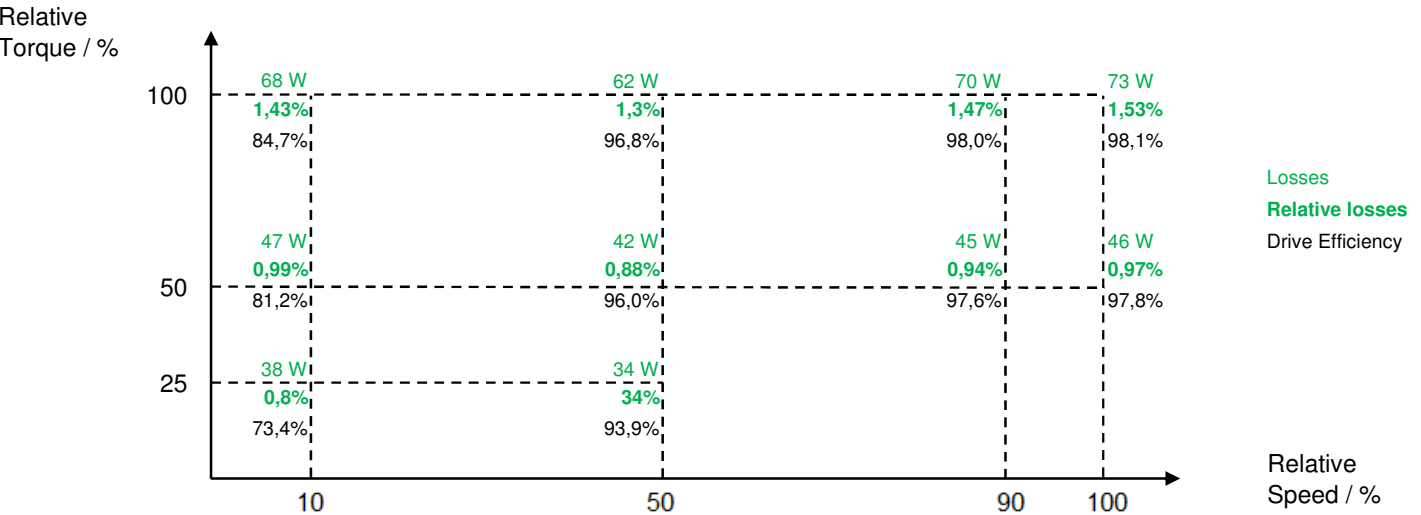
Reference : **ATV320U22N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 2,2 kW / 3 HP
Overload : Heavy Duty
Nominal current : 5,5 A
Nominal apparent power : 4,8 kVA
Nominal frequency : 50 Hz

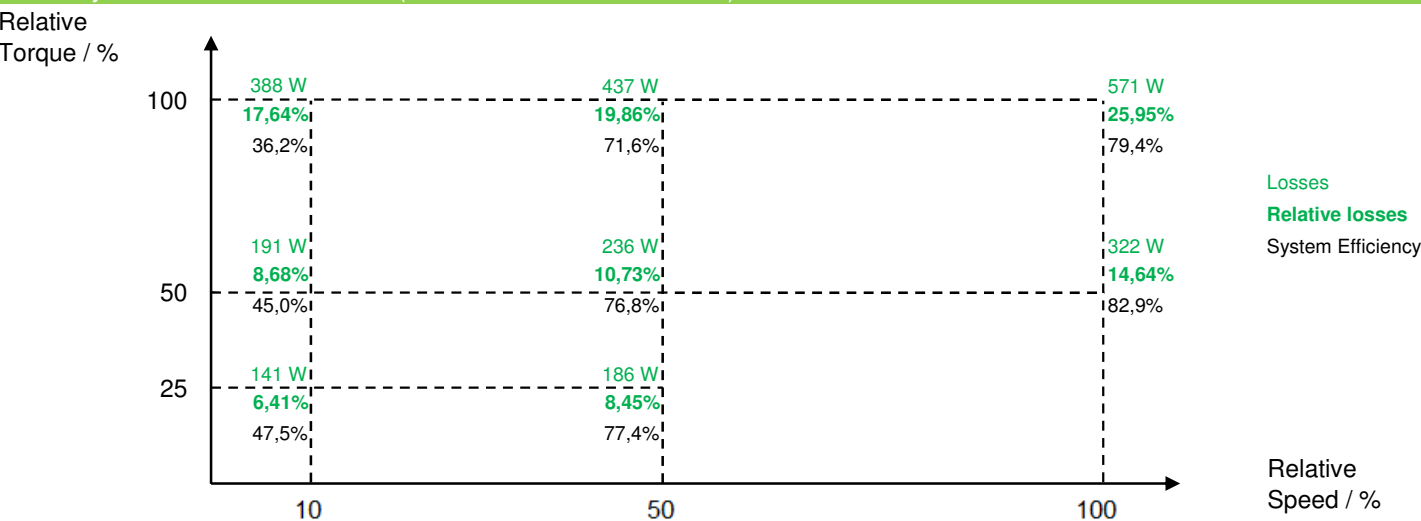


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

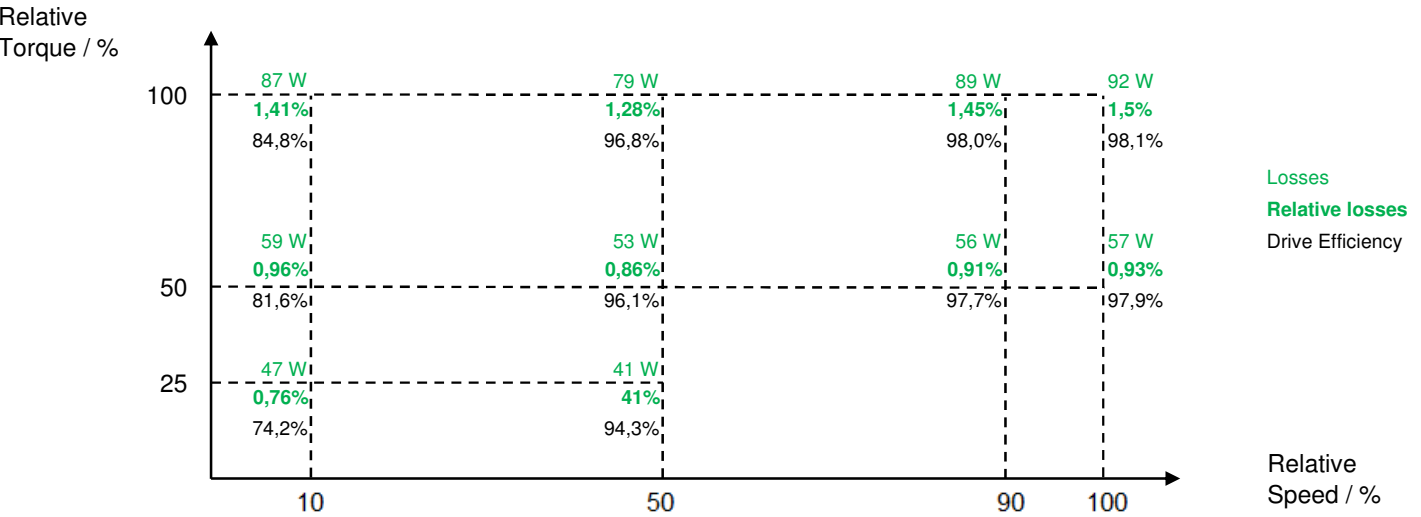
Reference : **ATV320U30N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 3 kW / 4 HP
Overload : Heavy Duty
Nominal current : 7,1 A
Nominal apparent power : 6,1 kVA
Nominal frequency : 50 Hz

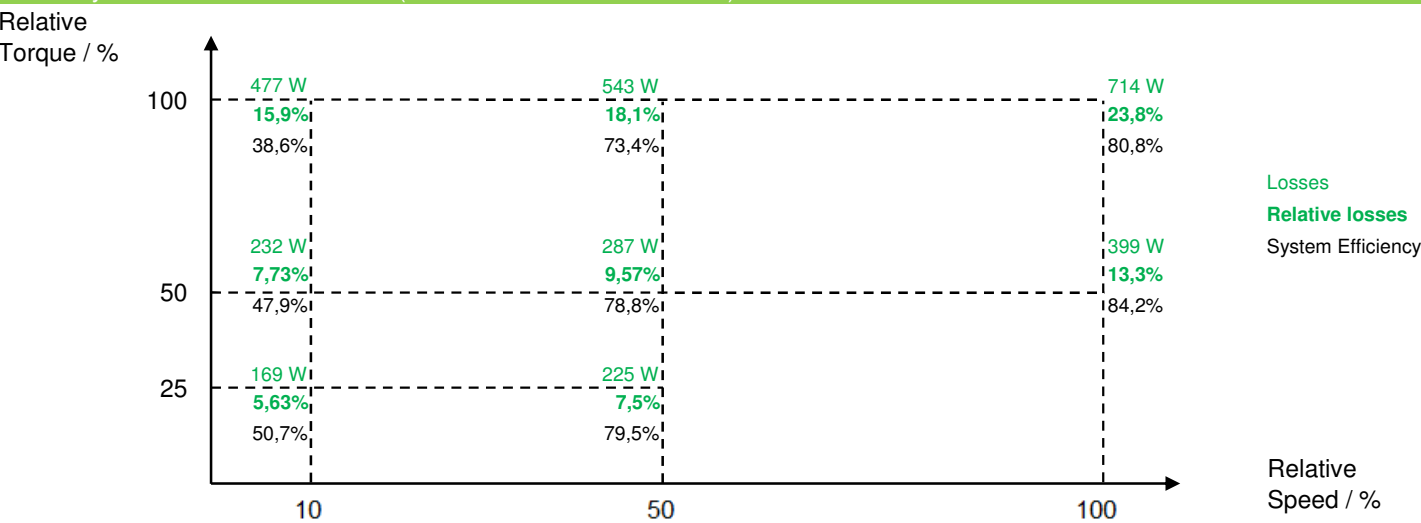


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

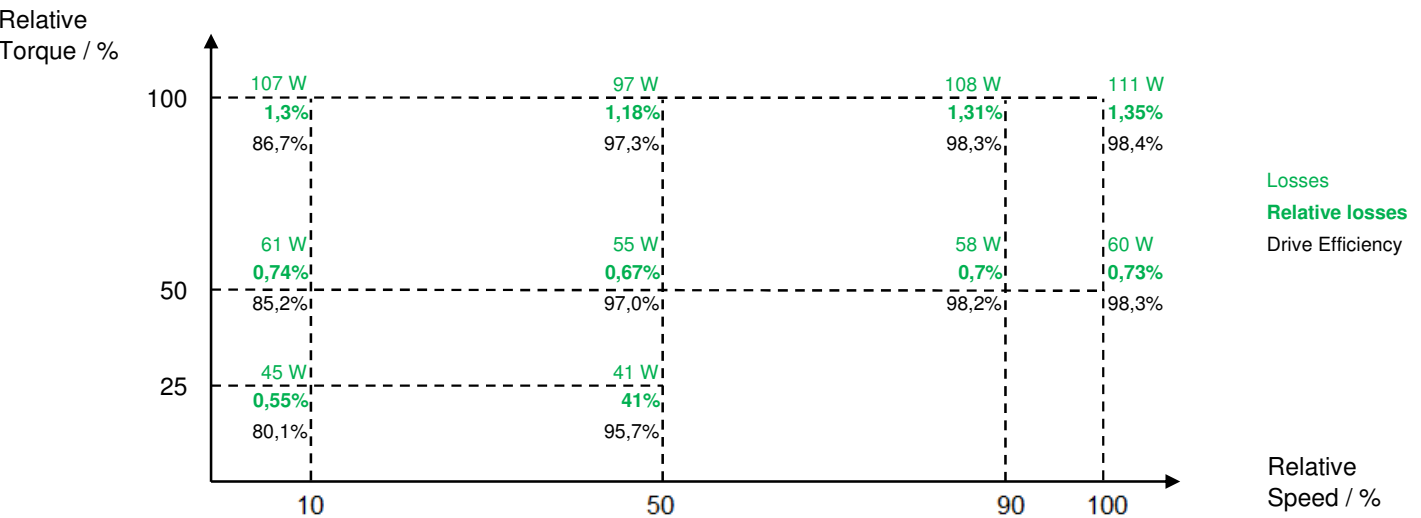
Reference : **ATV320U40N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 4 kW / 5 HP
Overload : Heavy Duty
Nominal current : 9,5 A
Nominal apparent power : 8,2 kVA
Nominal frequency : 50 Hz

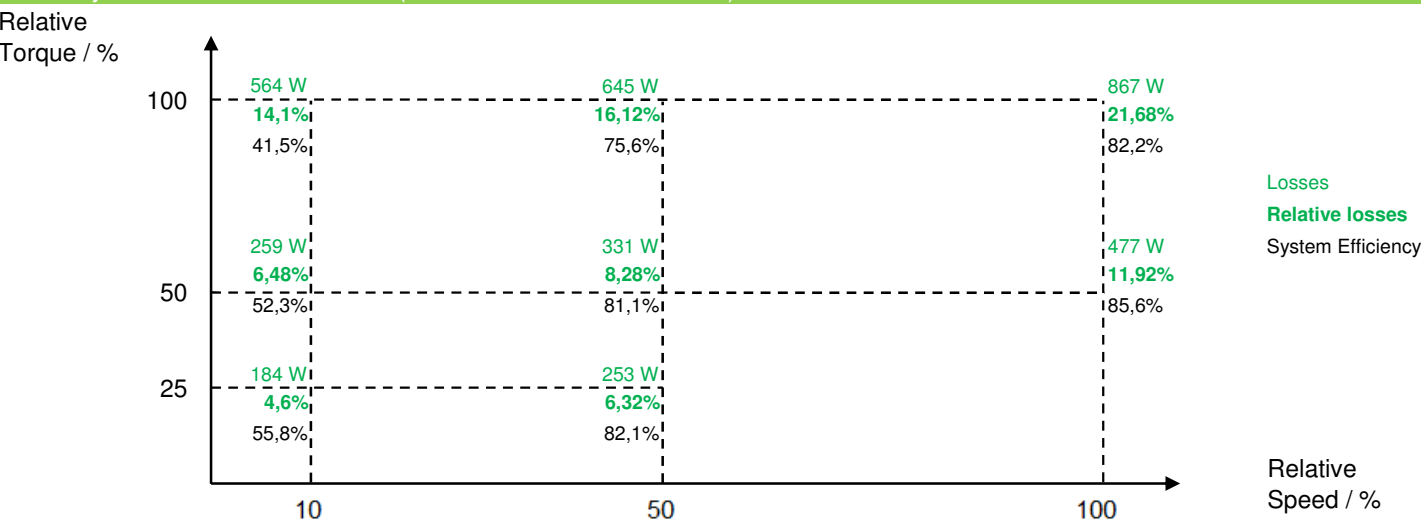


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

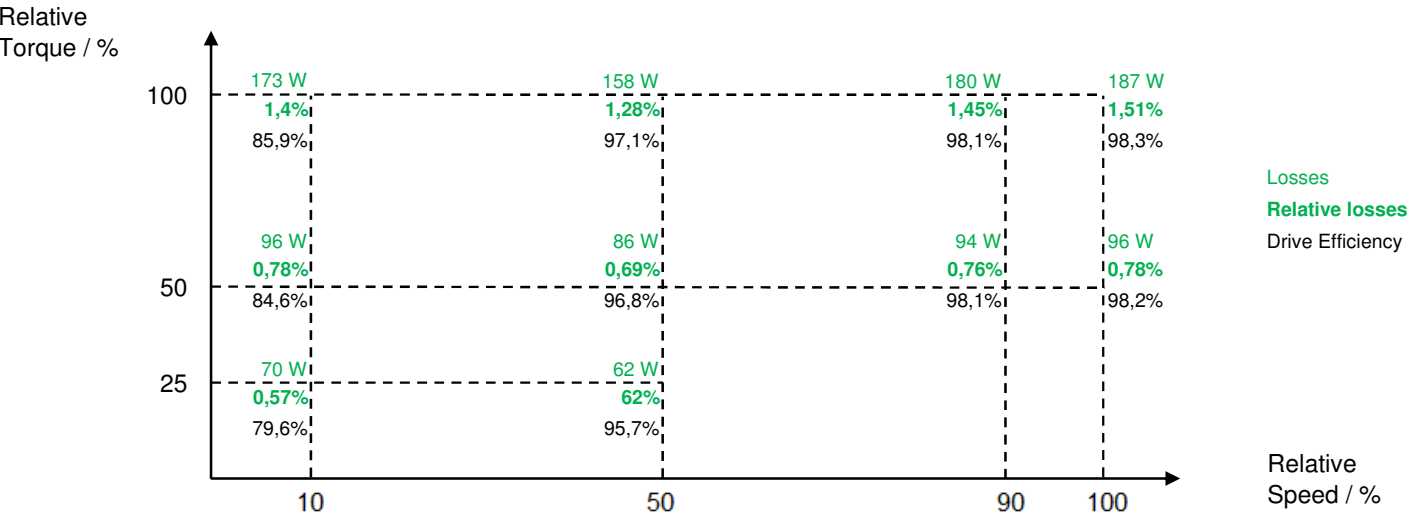
Reference : **ATV320U55N4W(S)**

Series : **AltivarMachine ATV320**
Nominal voltage : **3x 500 VAC**
Nominal power : **5,5 kW / 7,5 HP**
Overload : **Heavy Duty**
Nominal current : **14,3 A**
Nominal apparent power : **12,4 kVA**
Nominal frequency : **50 Hz**

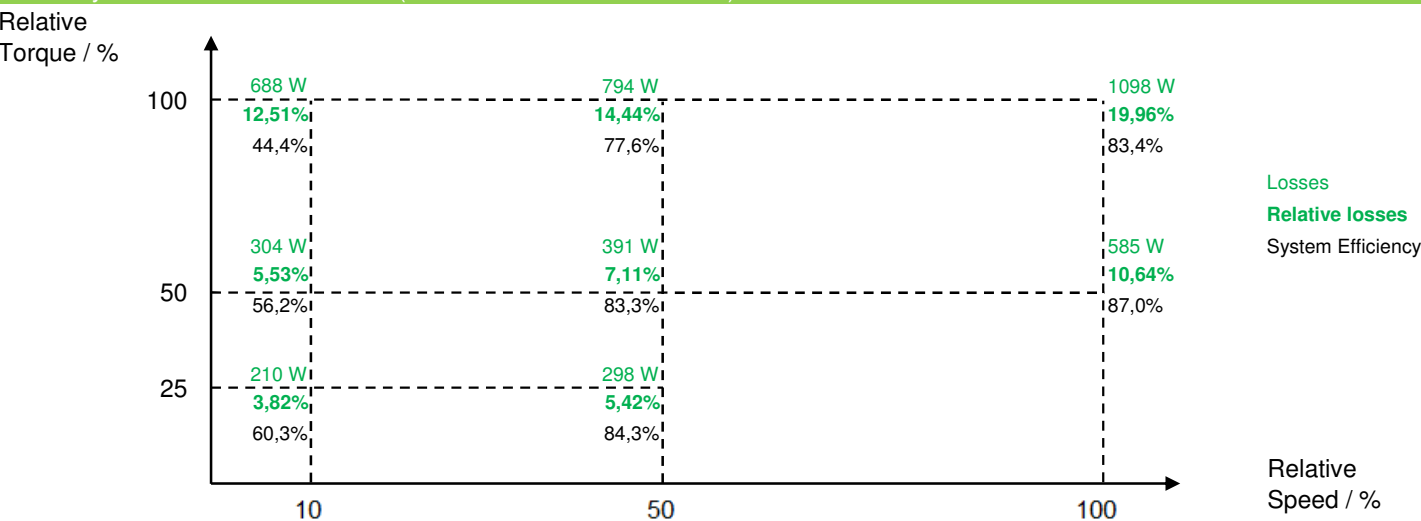


Efficiency data for the Drive

Standby losses : **10 W**



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

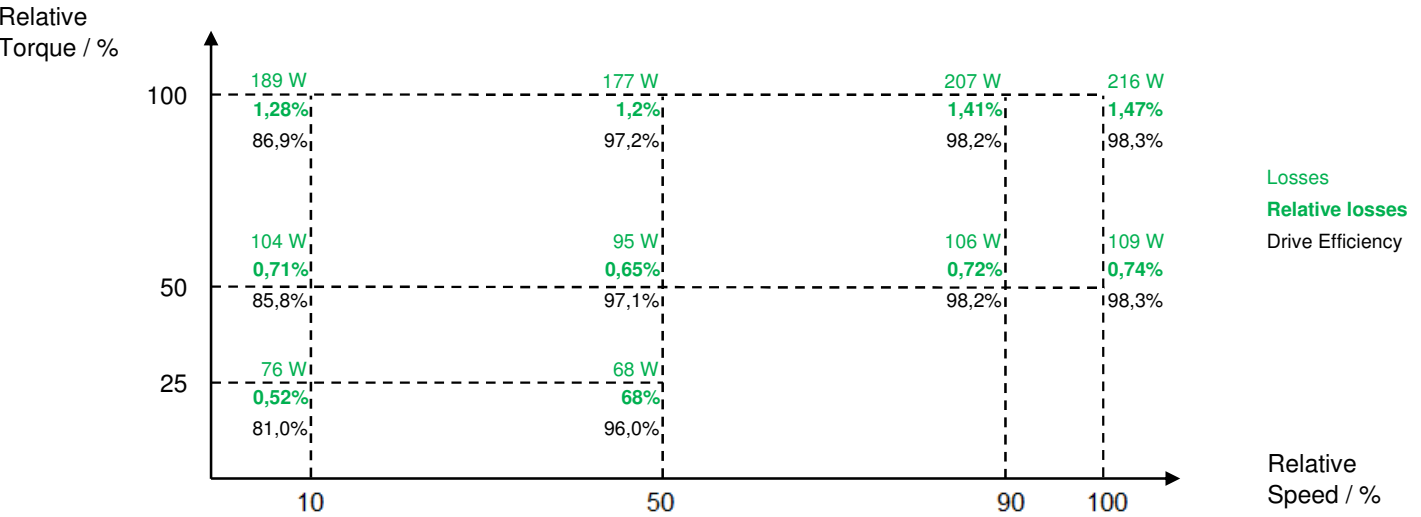
Reference : **ATV320U75N4W(S)**

Series : AltivarMachine ATV320
Nominal voltage : 3x 500 VAC
Nominal power : 7,5 kW / 10 HP
Overload : Heavy Duty
Nominal current : 17 A
Nominal apparent power : 14,7 kVA
Nominal frequency : 50 Hz

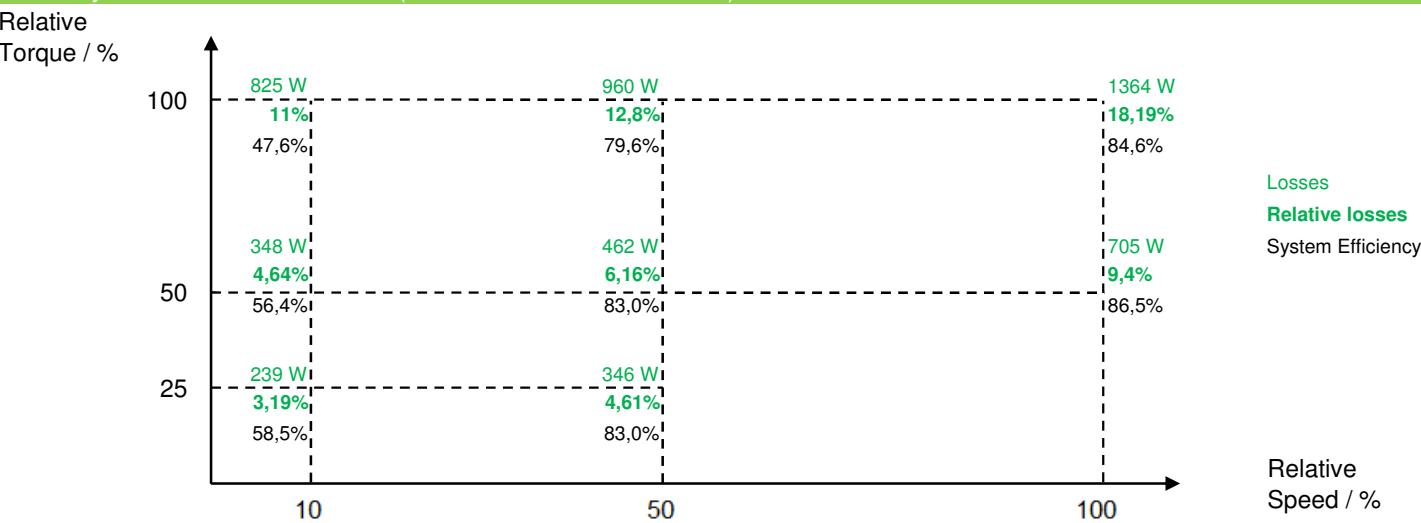


Efficiency data for the Drive

Standby losses : 10 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

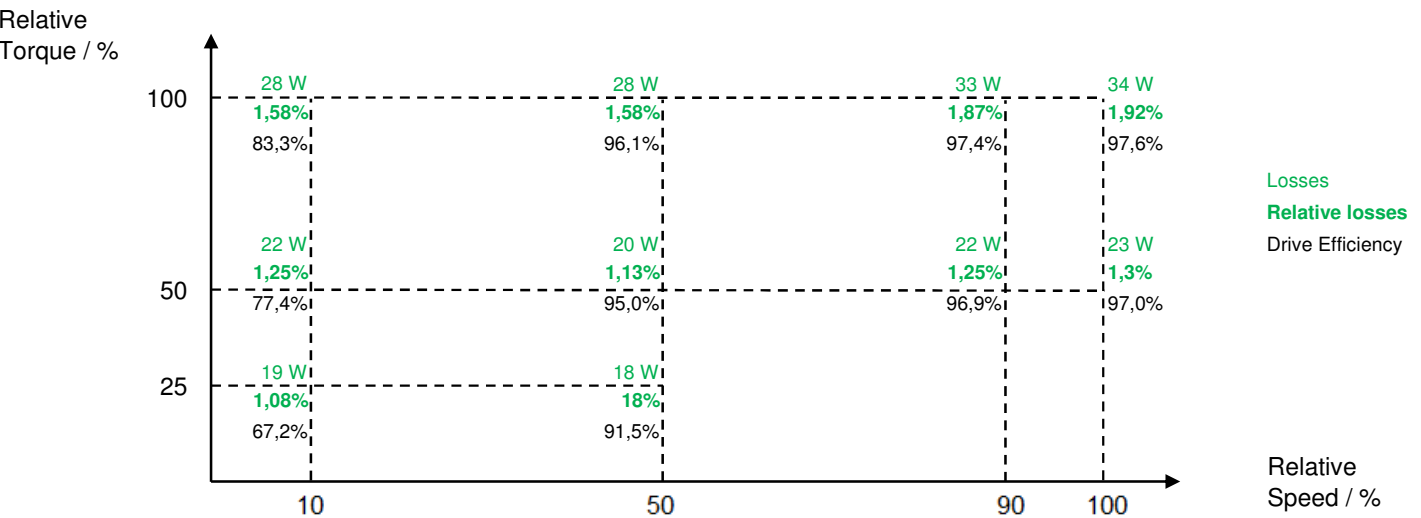
Reference : **ATV320U07S6C**
+VW3A4551

Series : AltivarMachine ATV320
Nominal voltage : 3x 600 VAC
Nominal power : 0,75 kW / 1 HP
Overload : Heavy Duty
Nominal current : 1,7 A
Nominal apparent power : 1,8 kVA
Nominal frequency : 60 Hz

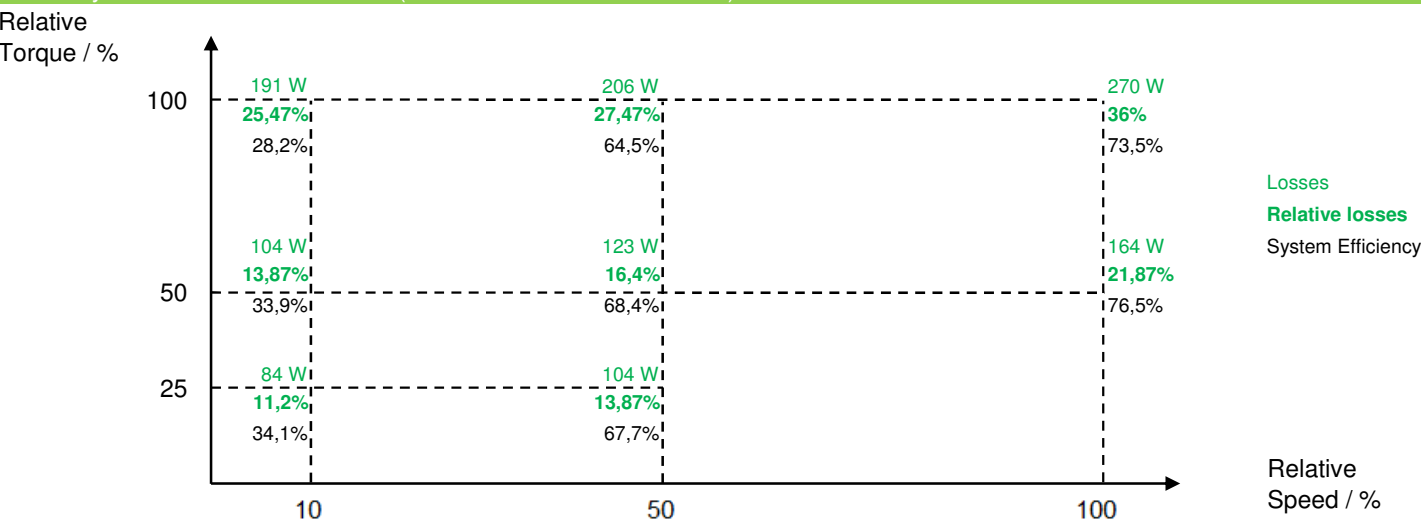


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

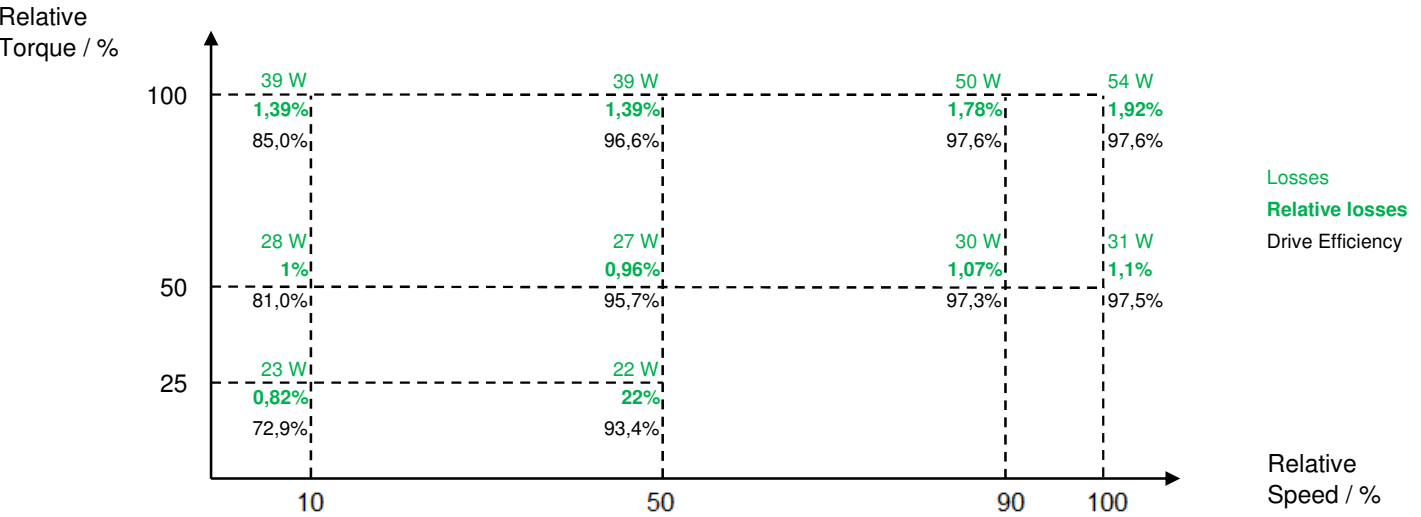
Reference : **ATV320U15S6C**
+VW3A4551

Series : AltivarMachine ATV320
Nominal voltage : 3x 600 VAC
Nominal power : 1,5 kW / 2 HP
Overload : Heavy Duty
Nominal current : 2,7 A
Nominal apparent power : 2,8 kVA
Nominal frequency : 60 Hz

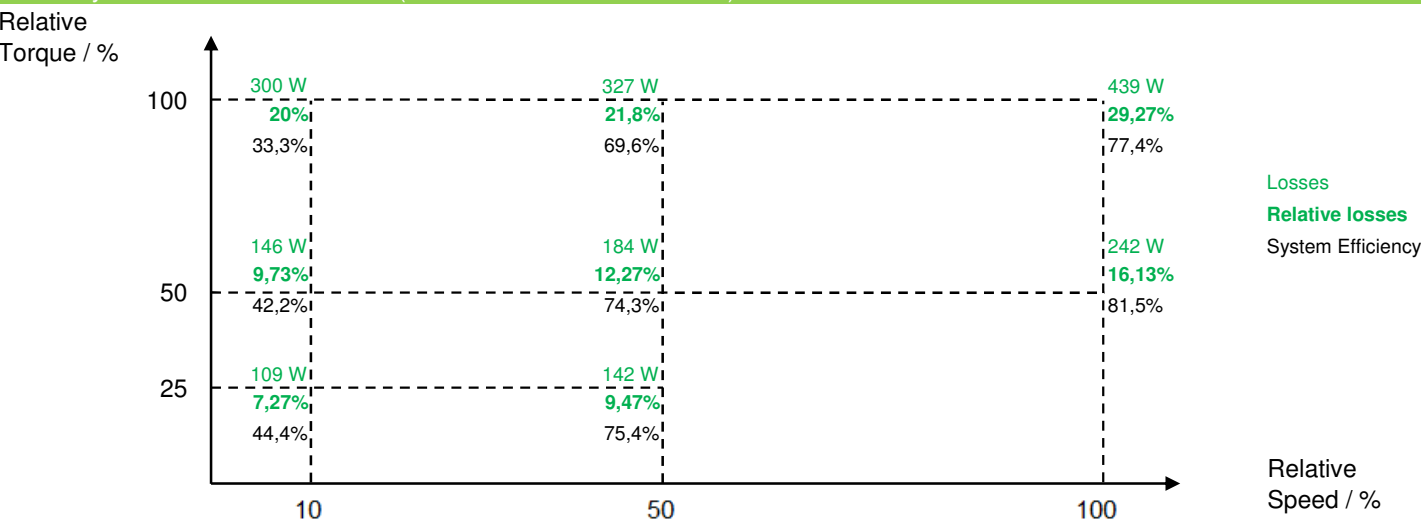


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



ATV320U15S6C
+VW3A4551_3x600HD

Life Is On

Schneider
Electric

Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

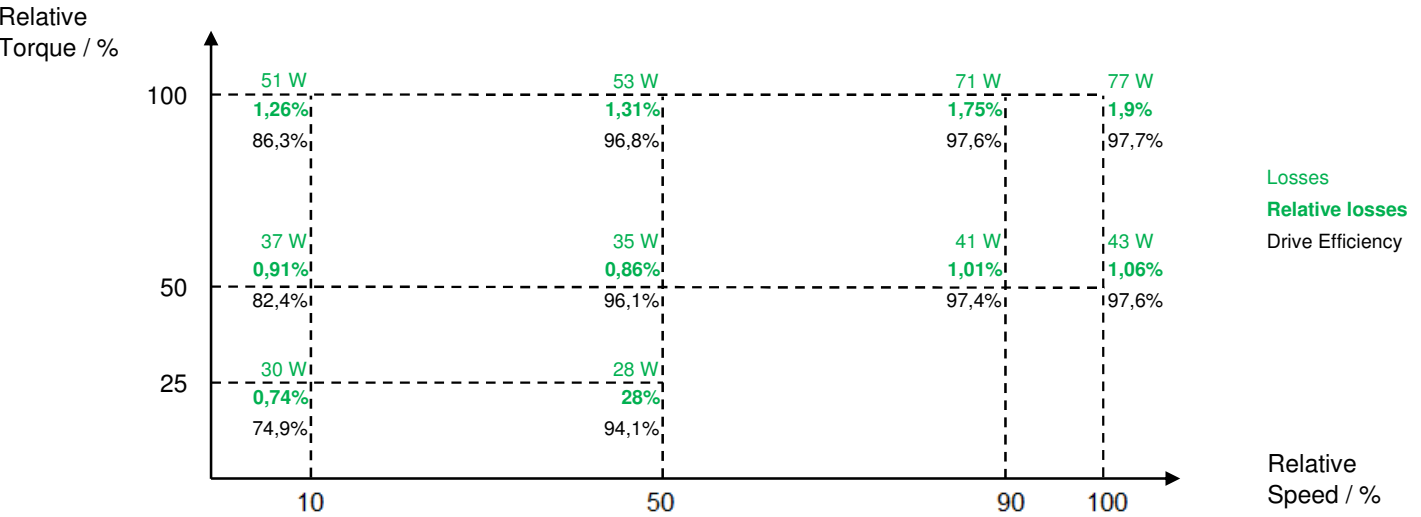
Reference : **ATV320U22S6C**
+VW3A4551

Series : AltivarMachine ATV320
Nominal voltage : 3x 600 VAC
Nominal power : 2,2 kW / 3 HP
Overload : Heavy Duty
Nominal current : 3,9 A
Nominal apparent power : 4,1 kVA
Nominal frequency : 60 Hz

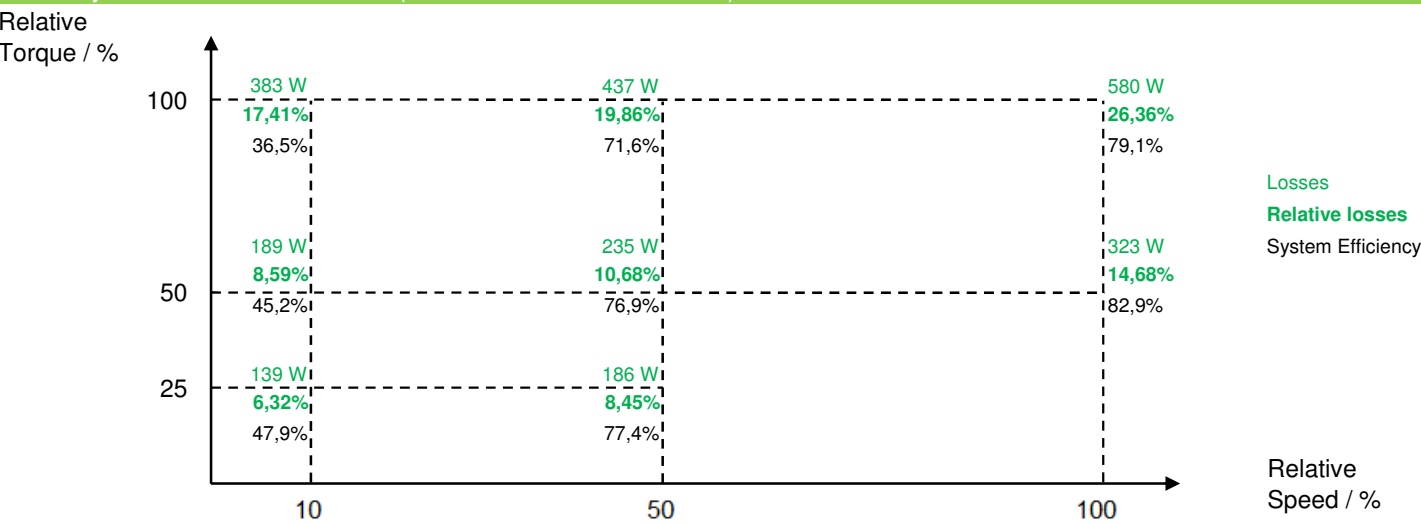


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

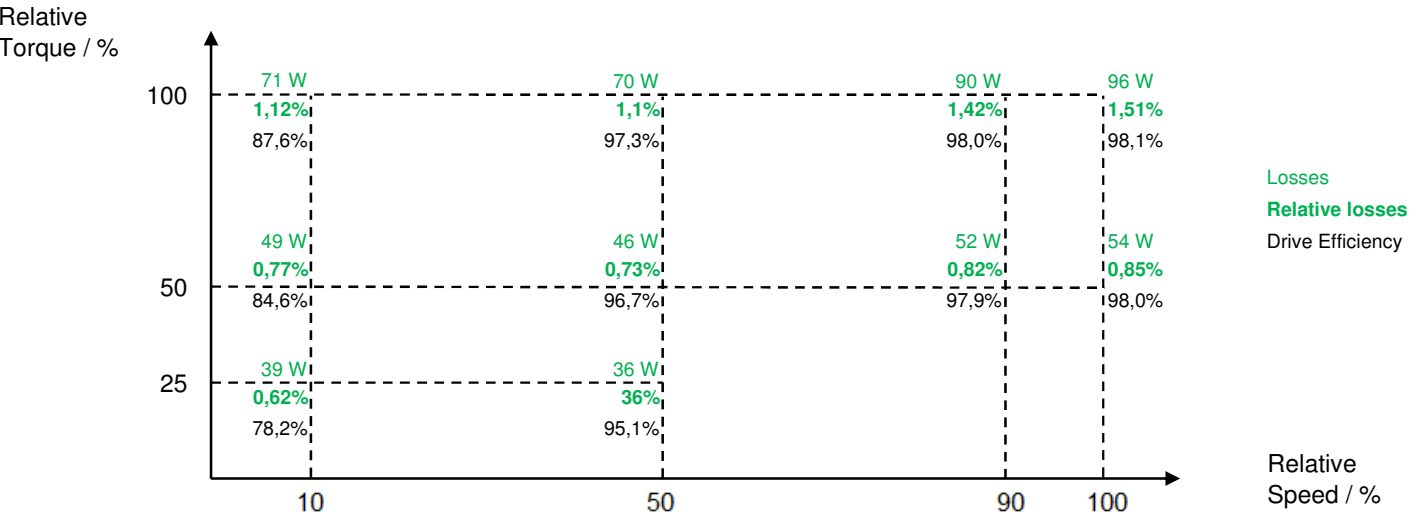
Reference : **ATV320U40S6C**
+VW3A4552

Series : AltivarMachine ATV320
Nominal voltage : 3x 600 VAC
Nominal power : 4 kW / 5 HP
Overload : Heavy Duty
Nominal current : 6,1 A
Nominal apparent power : 6,3 kVA
Nominal frequency : 60 Hz

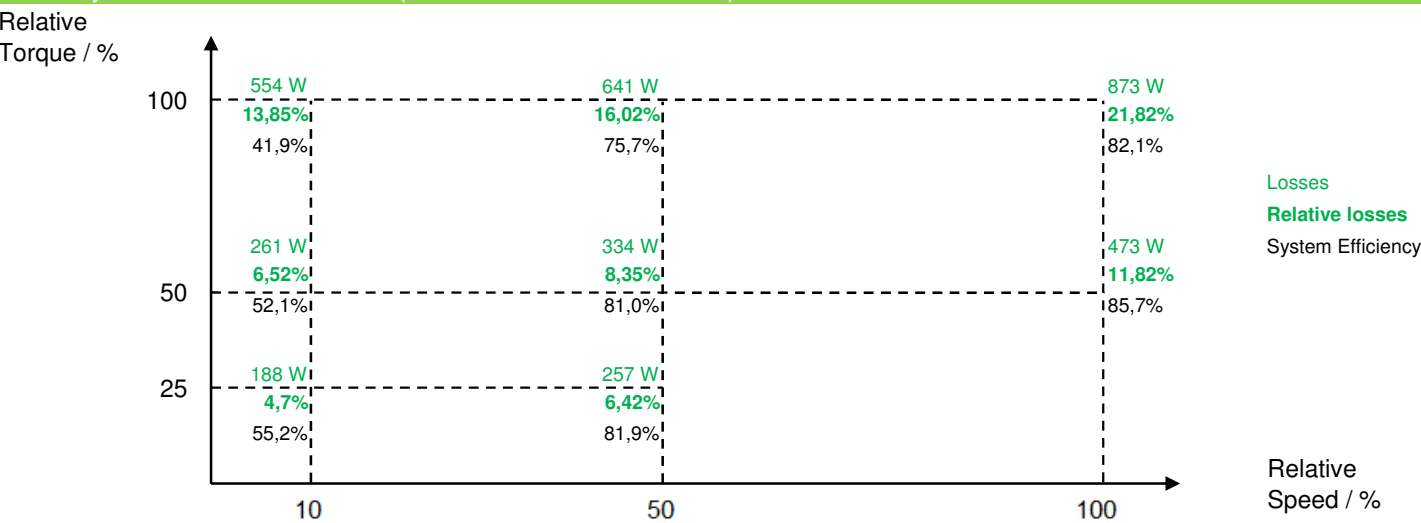


Efficiency data for the Drive

Standby losses : 9 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

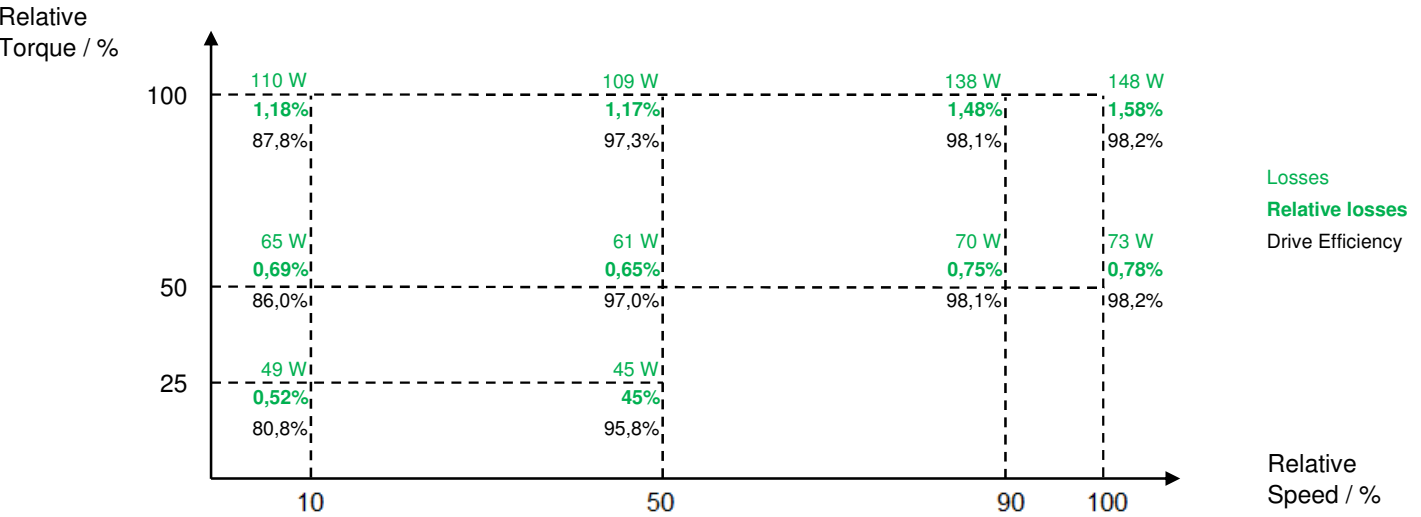
Reference : **ATV320U55S6C**
+VW3A4552

Series : AltivarMachine ATV320
Nominal voltage : 3x 600 VAC
Nominal power : 5,5 kW / 7,5 HP
Overload : Heavy Duty
Nominal current : 9 A
Nominal apparent power : 9,4 kVA
Nominal frequency : 60 Hz

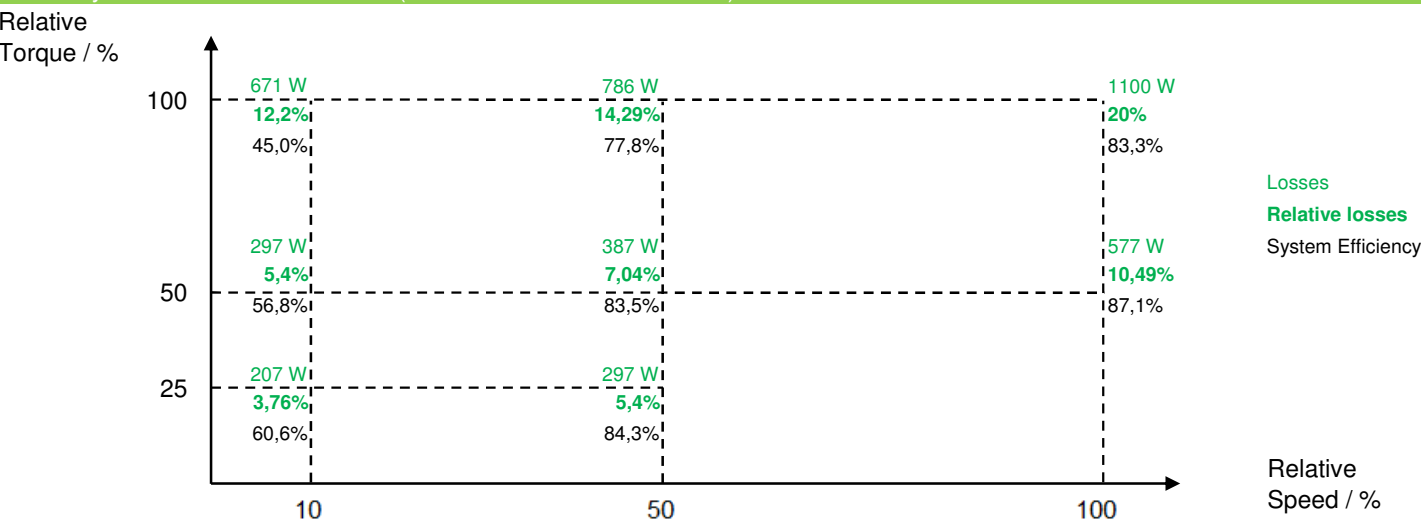


Efficiency data for the Drive

Standby losses : 12 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

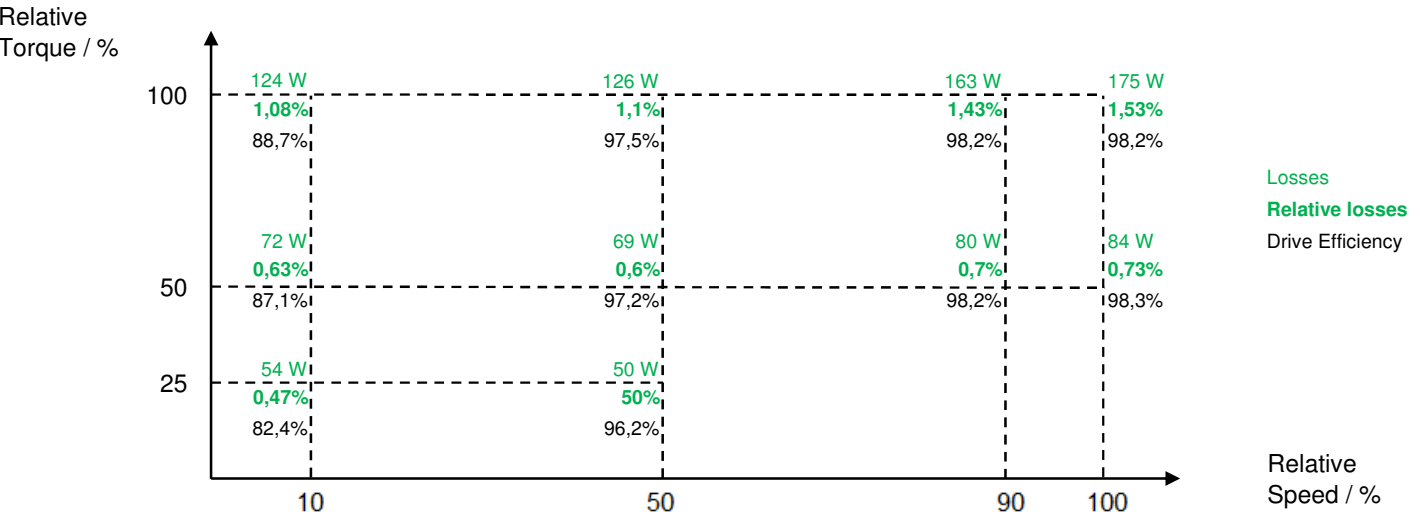
Reference : **ATV320U75S6C**
+VW3A4553

Series : AltivarMachine ATV320
Nominal voltage : 3x 600 VAC
Nominal power : 7,5 kW / 10 HP
Overload : Heavy Duty
Nominal current : 11 A
Nominal apparent power : 11,4 kVA
Nominal frequency : 60 Hz

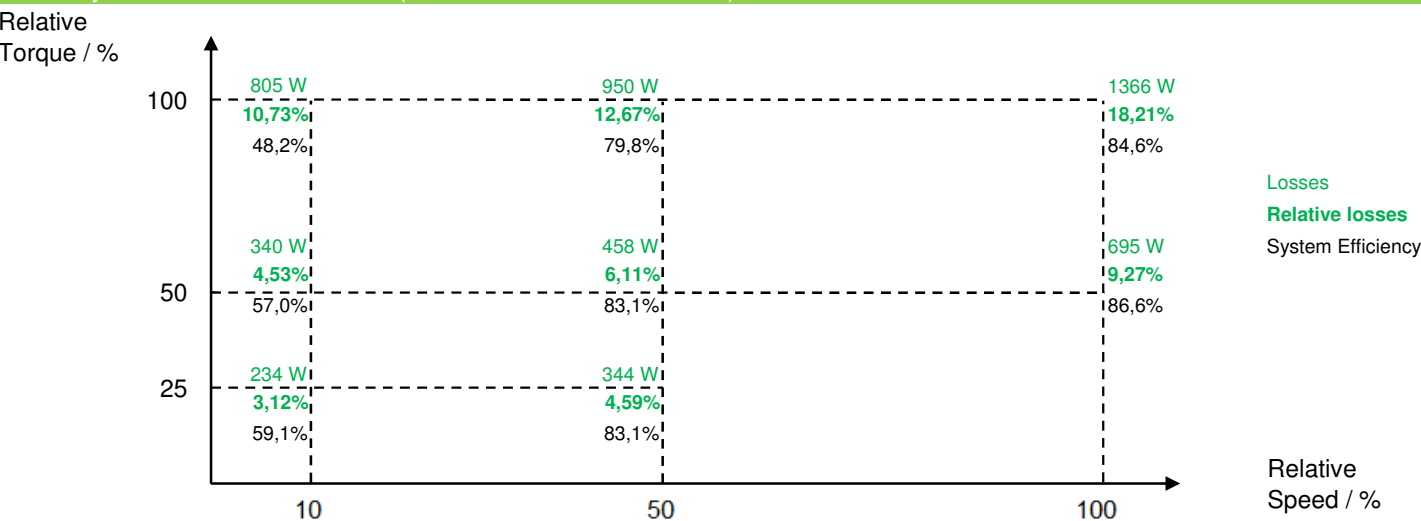


Efficiency data for the Drive

Standby losses : 12 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



ATV320U75S6C
+VW3A4553_3x600HD

Life Is On

Schneider
Electric

Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

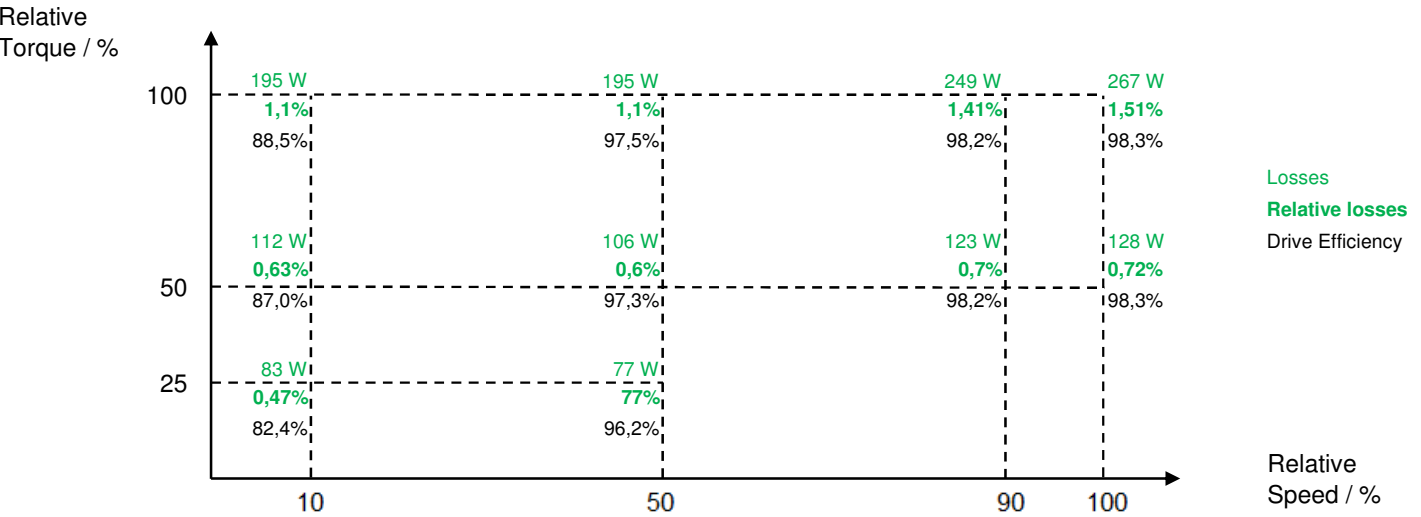
Reference : **ATV320D11S6C**
+VW3A4553

Series : AltivarMachine ATV320
Nominal voltage : 3x 600 VAC
Nominal power : 11 kW / 15 HP
Overload : Heavy Duty
Nominal current : 17 A
Nominal apparent power : 17,7 kVA
Nominal frequency : 60 Hz

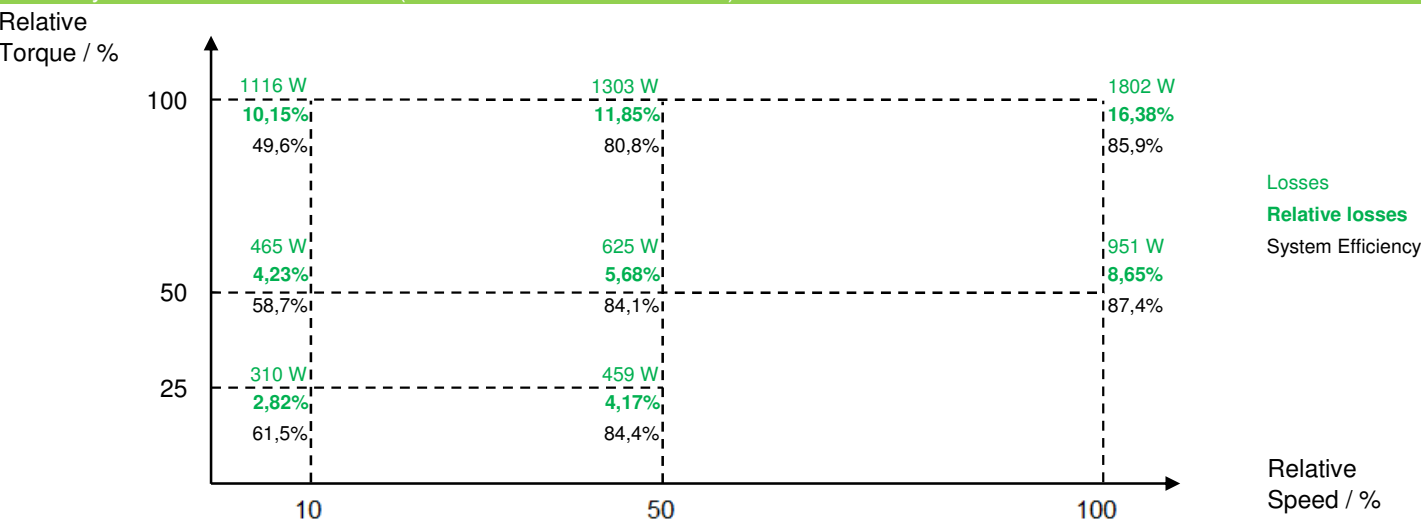


Efficiency data for the Drive

Standby losses : 13 W



Efficiency data for the Drive + motor (standard IE2 reference motor)



Energy Efficiency Certificate



Drive efficiency according to IEC/EN 61800-9-2 (supersedes EN 50598-2)

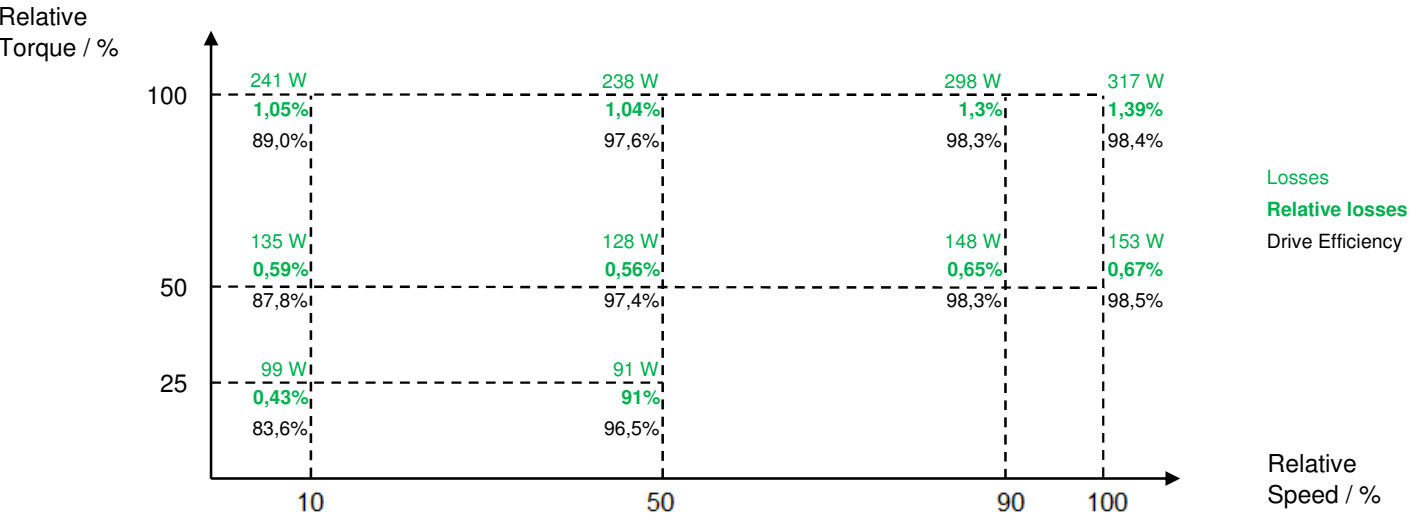
Reference : **ATV320D15S6C**
+VW3A4554

Series : AltivarMachine ATV320
Nominal voltage : 3x 600 VAC
Nominal power : 15 kW / 20 HP
Overload : Heavy Duty
Nominal current : 22 A
Nominal apparent power : 22,9 kVA
Nominal frequency : 60 Hz



Efficiency data for the Drive

Standby losses : 13 W



Efficiency data for the Drive + motor (standard IE2 reference motor)

