

Parameters described in this page can be accessed by:

DRI- > CONF > FULL > SET-

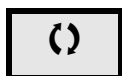
Code	Name / Description	Adjustment range	Factory setting
 	[Load correction] Rated correction in Hz. See [Load correction] (L b C) page 109 .	0 to 599 Hz	0 Hz
	[Fan Mode] CAUTION RISK OF EQUIPMENT DAMAGE If [Fan Mode] (F F n) is set to [Never] (S t P), the fan of the drive will not be active. Life time of Electronic component will be reduced. Check that the ambient temperature will be limited to 40°C. Failure to follow these instructions can result in equipment damage.		[Standard] (S t d)
S t d r U n S t P	[Standard] (S t d): The fan starts and stops automatically according to the drive thermal state [Always] (r U n): The fan is started [Never] (S t P): The fan is stopped		

(1) In corresponds to the rated drive current indicated in the Installation manual or on the drive nameplate.

(2) If a graphic display terminal is not in use, values greater than 9,999 will be displayed on the 4-digit display with a period mark after the thousand digit, example: 15.65 for 15,650.



These parameters only appear if the corresponding function has been selected in another menu. When the parameters can also be accessed and adjusted from within the configuration menu for the corresponding function, their description is detailed in these menus, on the pages indicated, to aid programming.



Parameter that can be modified during operation or when stopped.



To change the assignment of this parameter, press the ENT key for 2 s.