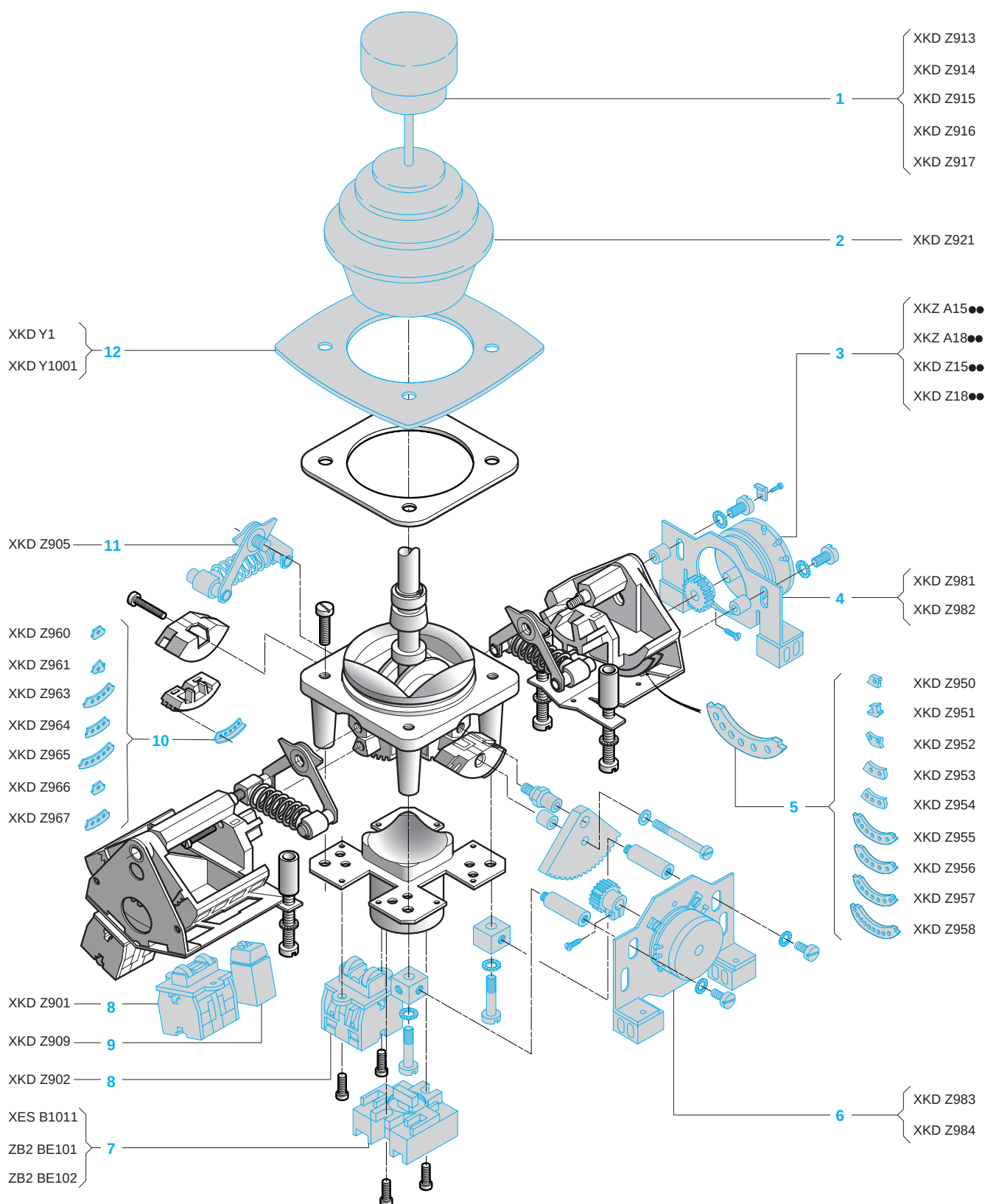


Controllers

For “medium hoisting” applications, type **XKD F**
Separate components

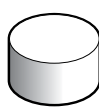


Controllers

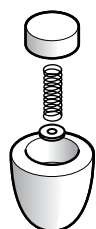
For “medium hoisting” applications, type **XKD F**
Separate components



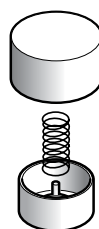
XKD Z913



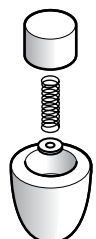
XKD Z914



XKD Z915



XKD Z916



XKD Z917

Description	Item	Characteristics	Unit reference	Weight kg
Bellows	2	Bellows + 1 flat seal	XKD Z921	0.075
Handles △ Not interchangeable between different models	1	Simple	XKD Z913	0.060
		With zero (centre) position interlocking	XKD Z914	0.035
		“Dead man’s” type	XKD Z915	0.040
		With built-in flush pushbutton	XKD Z916	0.050
		With built-in projecting pushbutton	XKD Z917	0.050
Spring return operation mechanism <i>Sold in lots of 2</i>	11	Spring return to zero mechanism	XKD Z905	0.100
Notched operation mechanism	9	Position notching mechanism for variable composition cams	XKD Z909	0.010
Variable composition cams for support with 4 or 8 contacts <i>Sold in lots of 50</i>	5	Pass cam	XKD Z950	0.005
		Complementary, 1 position	XKD Z951	0.005
		Complementary, 1.5 position	XKD Z952	0.010
		Complementary, 2 positions	XKD Z953	0.010
		Complementary, 3 positions	XKD Z954	0.020
		Complementary, 6 positions	XKD Z955	0.035
		5 positions	XKD Z956	0.030
		7 positions	XKD Z957	0.040
		9 positions	XKD Z958	0.050
Variable composition cams for support with 2 contacts <i>Sold in lots of 20</i>	10	Complementary, half-position	XKD Z960	0.005
		Complementary, 1 position	XKD Z961	0.005
		Reversing, for notches 1 + 2 + 3	XKD Z963	0.020
		Acceleration, for notches 2 + 3	XKD Z964	0.005
		Acceleration, for notch 3	XKD Z965	0.010
		Pass cam	XKD Z966	0.010
		Cam for zero position contact	XKD Z967	0.010
Scheme contacts	8	2 x ZB2 BE102 contacts mounted on baseplate	Without marker XKD Z901 With marker XKD Z902	0.050 0.050
Zero (centre) position electrical interlocking C/O contact	7	Snap action	XES B1011	0.030
Contacts for “Dead man’s” handle or handle with built-in pushbutton	7	Slow break	N/C, positive opening ZB2 BE102 N/O ZB2 BE101	0.015 0.015
Legends	12	Blank	XKD Y1	0.035
		With specific engraved text	XKD Y1001	0.035
Potentiometer adaptation kits (1)	4	On end of contact supports	Size 15 XKD Z981 Size 18 XKD Z982	0.120 0.130
	6	Directly on mechanical block	Size 15 XKD Z983 Size 18 XKD Z984	0.120 0.130
Potentiometers for controllers XKD	3	–	XKZ A15●●, A18●● XKD Z15●●, Z18●● See pages 30261/2 and 30261/3	–

(1) Including 15 tooth pinion.

- The maximum lever travel of 36° per direction corresponds to a potentiometer shaft rotation of 168°.
- Levers with friction drive facility are available under certain conditions. Please consult your Regional Sales Office.