

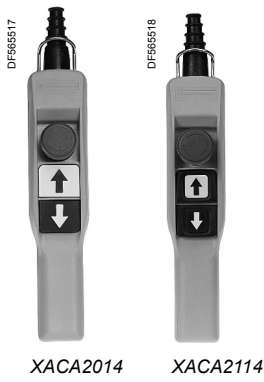
Pendant control stations

Double insulated with intuitive operation, type XACA “Pistol grip”

For control circuits

Complete stations “ready for use”

2



For control of single-speed hoist motors								
Functions	Number of operators	Type of operators	Contact block(s) and scheme		Reference	Weight kg		
			Per direction	For Emergency stop				
 2 mechanically interlocked		Standard	1 N/O ZB2BE101		-	XACA201	0.270	
			1 N/C + 1 N/O ZB2BE102 + ZB2BE101		-	XACA205	0.300	
		Booted	1 N/O ZB2BE101		-	XACA211	0.290	
			1 N/C + 1 N/O ZB2BE102 + ZB2BE101		-	XACA215	0.320	
2 mechanically interlocked + 1 trigger action latching Emergency stop Ø 30 mm operator ZB5AS834 (1)		Standard	1 N/O ZB2BE101		1 N/C ZB2BE102		XACA2014	0.310
			1 N/C + 1 N/O ZB2BE102 + ZB2BE101		1 N/C ZB2BE102		XACA2054	0.340
		Booted	1 N/O ZB2BE101		1 N/C ZB2BE102		XACA2114	0.310
			1 N/C + 1 N/O ZB2BE102 + ZB2BE101		1 N/C ZB2BE102		XACA2154	0.340

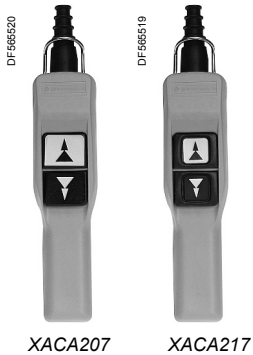
(1) Harmony XB5, trigger action mechanically latching Emergency stop pushbuttons conform to standards EN/IEC 60204-32, EN/ISO 13850, Machinery directive 98/37/EC and standard EN/IEC 60947-5-5.

Pendant control stations

Double insulated with intuitive operation, type XACA "Pistol grip"

For control circuits

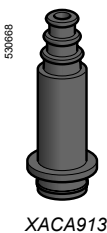
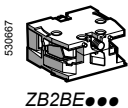
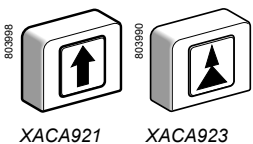
Complete stations "ready for use"



For control of 2-speed hoist motors

Functions	Number of operators	Type of operators	Contact block(s) and scheme	Reference	Weight kg	
 2 mechanically interlocked	Standard	2 step 1 N/O + 1 N/O staggered ZB2BE101 + ZB2BE201	Per direction	-	XACA207	0.320
			For Emergency stop			
	Booted	2 step 1 N/O + 1 N/O staggered ZB2BE101 + ZB2BE201		-	XACA217	0.320
			For Emergency stop			
 2 mechanically interlocked + 1 trigger action latching Emergency stop Ø 30 mm operator ZB5AS834 (1)	Standard	2 step 1 N/O + 1 N/O staggered ZB2BE101 + ZB2BE201		1 N/C ZB2BE102	XACA2074	0.360
			For Emergency stop			
	Booted	2 step 1 N/O + 1 N/O staggered ZB2BE101 + ZB2BE201		1 N/C ZB2BE102	XACA2174	0.360
			For Emergency stop			

Separate components and spare parts



Description	For use with	Marking/Function	Scheme	Reference	Weight kg
Booted pushbutton operators with fixing screws	XACA211● XACA215● (single-speed)	▲	-	XACA921	0.010
		▼	-	XACA922	0.010
	XACA217● (2-speed)	▲	-	XACA923	0.010
		▼	-	XACA924	0.010
Contact blocks spring return, slow break	XACA all models	N/O		ZB2BE101	0.015
		N/C		ZB2BE102	0.015
		N/O staggered		ZB2BE201	0.015
Protective cable sleeve + suspension ring + cable clamp	Cable Ø 7 to Ø 13 mm	-	-	XACA913	0.070

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