

Options (individual)	Electric movements H/S Lifting/lowering H/S/KF Lifting/lowering/ trolley travelling	Possible scope of supply				Requirements
		GM2	GM4	GM6	GM8	
Operating hours meter	H/S H/S/KF	X	X	X	X	Only for an operating voltage of 380 - 415 V / 50 Hz; for GM2 housing extension necessary

Possible scope of supply:

X Can be supplied as additional equipment, additional charge applies

(Z) Chain hoist with additional housing for extended electric/electronic equipment; please note larger installation dimensions!

– not available

Control via operational element on hook (larger C dimensions)

Hook path 3000 mm	H/S	X	X	–	–	GM2 with direct control or 48 V semiconductor control; GM4 only with 48 V semiconductor control; Load hook not rotating; Chain hoist single fall max. load capacity 250 kg
Hook path 4000 mm	H/S	X	X	–	–	
Hook path 5000 mm	H/S	X	X	–	–	
Hook 250 kg, rotatable	Order N° 103427	X	X	X	X	To complement the operational element
Coupling pin 250 kg	Order N° 82276	X	X	X	X	

Safety hook (larger C dimensions)

Single fall	H/S H/S/KF	X	X	X	X	
Double fall	H/S H/S/KF	X	X	–	–	

Retrofitting radio remote control

Chain hoist with 48 V semiconductor or contactor control

Type Tiger G2 Range: up to approx. 50 m	H/S	X	X	X	X	
	H/S/KF	X (Z)	X	X	X	Trolley travel limit switch required
Trolley travel limit switch	H/S/KF	X	X	X	X	Chain hoist with 48 V semiconductor/ contactor control

Spring reel for use at different operating levels

Extension length 3000 mm Load capacity 6 kg	H/S H/S/KF	X	X	X	X	Fitted directly to the chain hoist
Extension length 4500 mm Load capacity 8 kg	H/S H/S/KF	X	X	X	X	

Reduced equipment						Notes on scope of supply always including main connection plug
No pendant control, no control cable	H/S H/S/KF	X	X	X	X	including connector for control cable
		X	X	X	X	without connector for control cable
External control	H/S H/S/KF	X	X	X	X	Version for external control; delivery without control cable, without push button pendant
Suspension hooks		GMC	GM2	GM4	GM6	
		X	X	X	X	