

Optional extras

Based on standard hoists:

stationary type, pendant control for lifting/lowering, control from trolley,

operating voltage 3~380-415 V / 50 Hz

GM2, GM4, GM6: direct control

GM8: 48 V semiconductor control

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

Options		Electric movements H/S Lifting/lowering H/S/KF Lifting/lowering/ trolley travelling	Possible scope of supply				Notes on scopae of supply
(Equipment package)			GM2	GM4	GM6	GM8	
Additional connector plug for auxiliary equipment, 3 ph / N / PE		H/S	X	X	X	–	5-pole power supply and direct control required
Connector plug BJS24 for control cable on site		H/S/KF	X	X	X	X	
Electric trolley travelling control extension		H/S/KF	X	X	X	X	Pendant control with additional buttons, trolley motor cable, electrical system, GM8 with 48 V semiconductor control
Semiconductor control (HAC)		H/S	X	X	X	Standard	48 V control voltage
		H/S/KF	X (Z)	X	X	Standard	
Hoist limit switch							
	electronic						
	2 shut-down points	H/S	X	X	X	X	Pendant control with teach-in button. Alternative: teach-in connector, incl. 48 V semiconductor control
		H/S/KF	X (Z)	X (Z)	X	X	
	electromechanic						
	2 shut-down points	H/S	–	X	X	X	Version for external control; supply without control cable and without push button pendant
		H/S/KF	–	X	X	X	
	4 shut-down points	H/S	–	X	X	X	
		H/S/KF	–	X	X	X	
	ABUliner frequency converter		H/S	X (Z)	X (Z)	X (Z)	X (Z)
H/S/KF			on request	on request	on request	on request	
Radio remote control							
	Type Tiger G2 Range: up to approx. 50 m	H/S	X	X	X	X	incl. 48 V semiconductor control and alarm horn, push button pendant as a back-up controller
		H/S/KF	X (Z)	X	X	X	Infinitely variable lifting speed, trolley travel limit switch and alarm horn; push button pendant as a back-up controller
Special voltages		H/S H/S/KF	X	X	X	X	Additional equipment for special voltages only on request