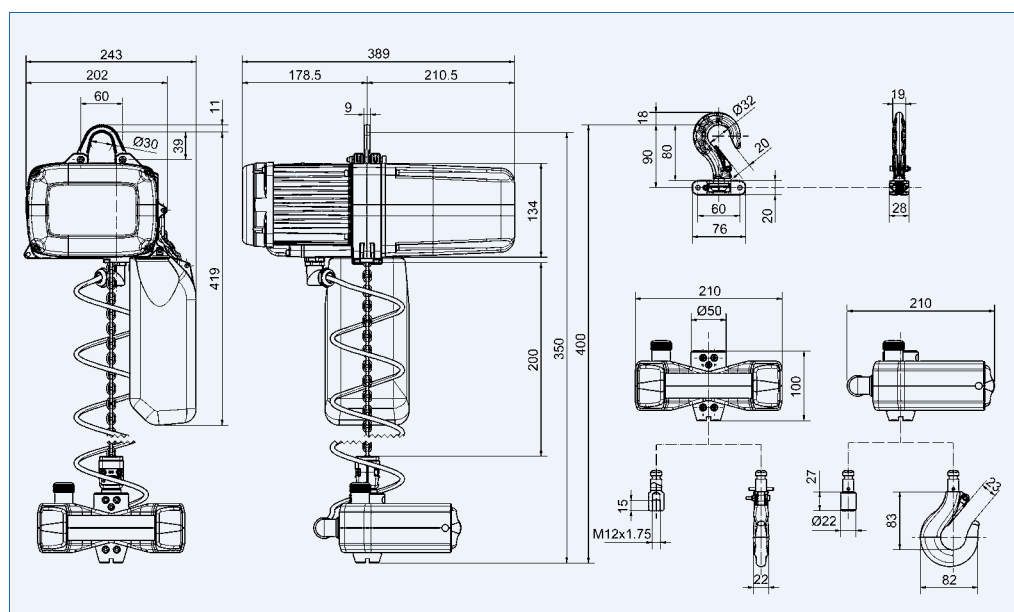


## Electric chain hoist PLANETA - PEH-KH-Lift

The PLANETA PEH-KH-Lift is based on the PEH electric chain hoist and is ideally suited to the safe and speedy handling of loads with single-handed operation. The load (hook or other receptacle upon request) is permanently connected to the controller. In this way, the operator only needs one hand to operate the chain hoist and to guide the load securely.

- Standard left and right hand operation
- Standard equipment with two lifting speeds
- Step less speed control with frequency inverter available (optional)
- Allows the controlled and perfected handling of different (incl. liquids) transport goods
- Classification according to FEM in engine group 2m



TYPE	Capacities in kg acc. ISO (FEM)*					Lifting speed with m/min.	Chain size mm	Motor power kW	3 x 400 V 50 Hz A	Weight with 3 m lift kg	Order No.
	M5 (2m)	M6 (3m)	M6 (3m)	M6 (3m)	M6 (3m)						
<b>PEH-KH Lift 250/1NF3</b>	250	200	160	125	100	8/2	3.7 x 10.75	0.37/0.1	2.0/1.2	19	<b>H20680</b>
<b>PEH-KH Lift 250/1SF3</b>	125	100	80	-	-	16/4	3.7 x 10.75	0.37/0.1	2.0/1.2	19	<b>H20681</b>
<b>PEH-KH Lift 500/1NF4</b>	500	400	-	-	-	8/2	5.25 x 15	0.72/0.18	2.8/1.7	25	<b>H20682</b>
<b>PEH-KH Lift 500/1SF4</b>	250	200	-	-	-	16/4	5.25 x 15	0.72/0.18	2.8/1.7	25	<b>H20683</b>

\* FEM classification: Quantity of starts at pendant control per hour

M5 (2m) = 240 starts per hour, 40% duty cycle

M6 (3m) = 300 starts per hour, 50% duty cycle

### Protection class IP65

A feature of the hoist and the control switch is the protection class IP65. It is dust proof and protected against water jets. As it is compact and robust designed, the GP is best suited for dusty environments as well as for outdoor operation.



### Operation

Comfortable one-hand operation for fast and precise Positioning of the load.



### Suspensions

Optional eye or hook suspension for the stationary use.



### Power supply

CEE plug with cable as option.



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