

Pneumatic Chain hoist

The REMA pneumatic chain hoists are used in the offshore, shipping, petrochemical industry, paper industry.

Properties

- Air pressure 6 Bar.
- Air hose Ø12 mm at <10 m length, Ø20 mm at >10 m length.
- Brake that holds the load at any desired height.
- Load chain Class DAT (Grade 8).

Standard delivery

- 3 m lifting height (maximum distance between top and bottom hook).
- 2 m operation (cord **(K)** or push buttons **(DK)**).
- Chain bag for 3 m lifting height.
- Limit switch highest / lowest hook position.
- Exclusive trolley.

Option

- Other hoisting height and operating height is also possible.
- Larger chain bag.
- Oil filter / lubricator.
- Overload protection 500 kg.
- Push trolleys.
- Other capacities and versions on request.

Norm:

- EN12100-1/2, EN14492-2, EN818-7

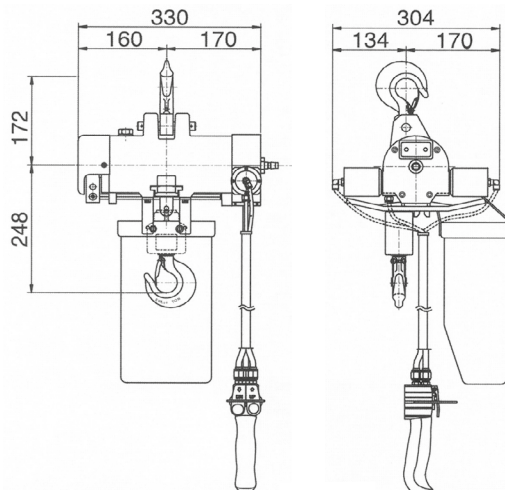


K-type

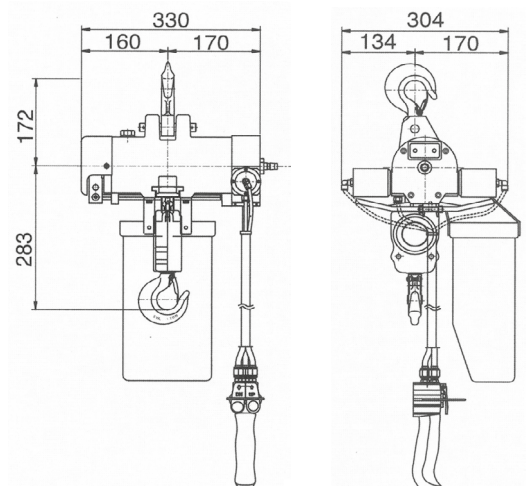


DK-type

KA1S-025DK / KA1S-050DK



KA1S-100DK



Type	WLL (kg)	Lifting speed with load (m/min)	lifting speed without load (m/min)	Number of falls	Load chain (mm)	Air consumption (ltr/sec)	Weight (kg)	ProductId
KA1S-025K	250	18.0	23.0	1	6.3 x 19.0	27	23	0701001
KA1S-050K	500	12.0	19.0	1	6.3 x 19.0	27	23	0701003
KA1S-100K	1000	6.0	9.5	2	6.3 x 19.0	27	33	0701005
KA1S-025DK	250	18.0	23.0	1	6.3 x 19.0	27	23	0701101
KA1S-050DK	500	12.0	19.0	1	6.3 x 19.0	27	23	0701103
KA1S-100DK	1000	6.0	9.5	2	6.3 x 19.0	27	33	0701105