

Technical data model CPA

Model	EAN-No. 4025092*	Capacity in kg/ number of chain falls	Lifting speed with rated load* m/min	Lifting speed without load* m/min	Lowering speed with rated load* m/min	Hoist motor kW	Weight** suspension hook kg	Weight** push trolley kg	Weight** geared trolley kg	Weight** pneumatic trolley kg
CPA 20-8	*073868	2000/1	7.4	9.9	11.0	2.6	121	184	188	199
CPA 30-6	*073875	3000/1	6.0	9.9	13.0	3.2	121	184	188	199
CPA 40-4	*073882	4000/2	3.7	5.0	5.5	2.6	140	202	206	218
CPA 50-3	*073899	5000/2	3.4	5.0	6.0	3.0	140	202	206	218
CPA 60-3	*073905	6000/2	3.0	5.0	6.5	3.2	140	202	206	218
CPA 75-2	*056915	7500/3	2.0	3.3	4.3	3.2	–	–	–	–
CPA 100-2	*075701	10000/4	3.4	5.0	6.0	2x3.0	–	–	–	–

*Values for 6 bar (flow pressure), air consumption with rated load 4.7 m³/min. CPA 100-2: 9.4 m³/min.

**Weight at standard lift (3 m). Other lifting heights on request.



Application with pneumatic trolley



Protection classification

Ex II 2 GD c IIB T4

Technical data trolleys

Capacity kg	Size	Beam flange width b mm	Beam flange thickness t max. mm	Curve radius min. m	Pneumatic trolley travel speed m/min	Pneumatic trolley motor kW
2000 - 6000	A	98 - 180	27	2.0	18	0.55
2000 - 6000	B	180 - 300	27	1.8	18	0.55
7500 - 10000	B	125 - 310	40	1.8	–	–

Other capacities on request.

