

HAC H Aluminium Hydraulic Cylinder

Product information



Holmatro aluminum cylinders (HAC) -**S**pring or **H**ydraulic return

Unique specifications:

- Up to 50% lighter compared to steel cylinders - easy & ergonomic
- Duo power ring; a combination of a superior seal and an extremely strong composite bearing for a longer life span
- XL saddle optimally protects the plunger and guides the load as effectively as possible
- The plunger is coated with a hardened anodized layer, which makes it extremely wear & corrosion resistant

Standard supplied with:

- High flow female coupler A118
- Flat saddle
- Larger cylinders are equipped with handles for easy carrying and positioning

Also available:

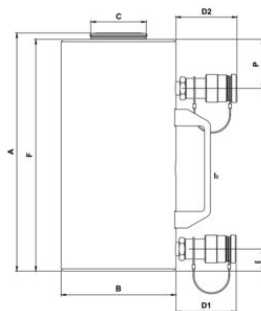
- Tilting saddles
- Hydraulic pump units 700bar to control your system
- Hydraulic hoses 700bar
- System components to complete your hydraulic system

... [Read more](#)

Material: Aluminium

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Blueprint



Technical data

Part code	Code	WLL ton	stroke length mm	Closed height mm	required oil cc	Weight kg
16.40100122086	HAC 30 H 5	30	50	197	166	6.9
16.40100122085	HAC 30 H 10	30	100	247	332	8.5
16.40100122080	HAC 30 H 15	30	150	297	497	10.2
16.40100122095	HAC 50 H 5	50	50	201	192	9.5
16.40100122108	HAC 50 H 10	50	100	251	385	11.5
16.40100122097	HAC 50 H 15	50	150	301	577	13.3
16.40100122094	HAC 100 H 5	100	50	246	433	19.7
16.40100122109	HAC 100 H 10	100	100	296	865	23
16.40100122107	HAC 100 H 15	100	150	346	1,298	26.8
16.40100122075	HAC 150 H 5	150	50	248	613	27.7
16.40100122074	HAC 150 H 10	150	100	298	1,227	32.3
16.40100122073	HAC 150 H 15	150	150	348	1,840	38