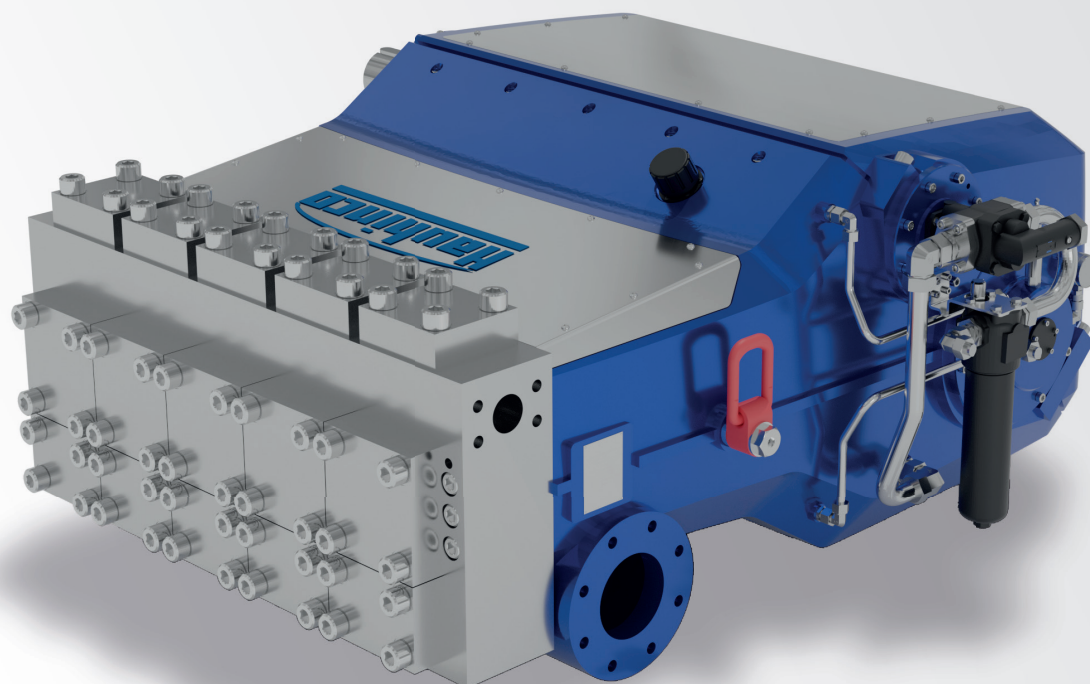




Technical data

Plunger diameter	Input speed 1,500 1/min		Input speed 1,800 1/min	
	Flow rate Q_{th} dm ³ /min	max. Operating pressure ^[1] bar	Flow rate Q_{th} dm ³ /min	max. Operating pressure ^[1] bar
62	940	420	1122	420
66	1066	420	1271	375
68.5	1148	420	1370	350
72.5	1286	375	1534	310
78.5	1508	320	1799	265
85	1768	270	2109	230

■ **max. Input speed:**
1,500 / 1,800 1/min

■ **max. Input power:**
855 kW

1 kW = 1.3410 HP 1 bar = 14.5038 psi
1 kg = 2.205 lbs 1 l = 0.26417 Gal.

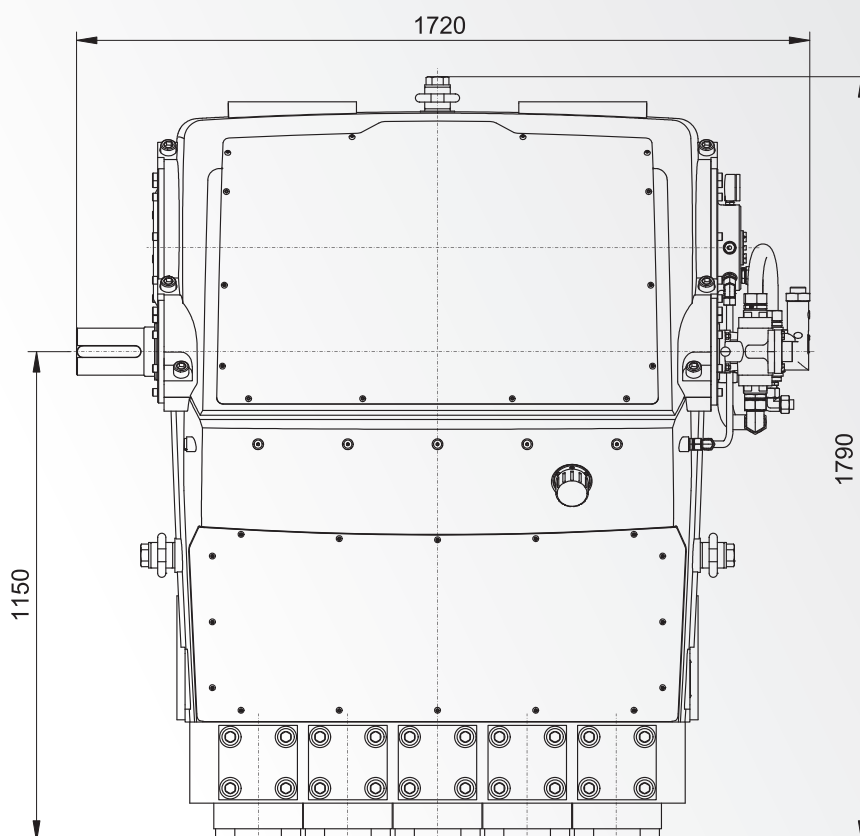
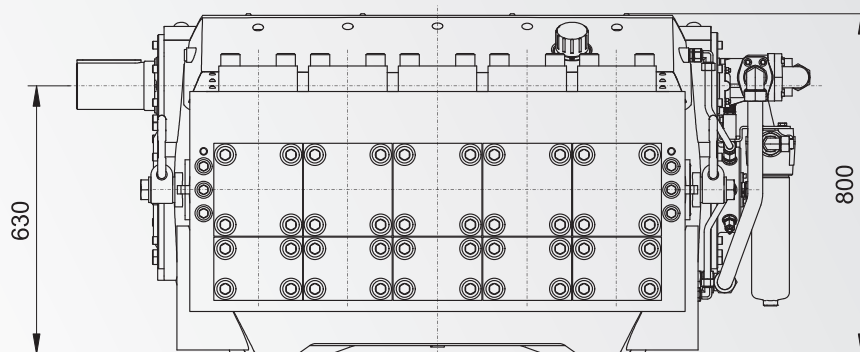
^[1] Max. approved operating pressure at the pressure connection pump head.

^[2] The weight specifications apply for pumps without any attachment parts.

Quintuplex-Plunger Pump

EHP-5K 850

Foot-type with cylinder valve design



■ **Weight^[2]**
4,380 kg

EHP-5K 850

Hauhinco Maschinenfabrik GmbH & Co. KG

Beisenbruchstraße 10
45549 Sprockhövel
Germany

Phone: +49 2324 705-0
Fax: +49 2324 705-222
E-mail: info@hauhinco.de
Web: www.hauhinco.de

Hauhinco LP

1325 Evans City Road
Evans City
Pennsylvania
16033 USA

Phone: +1 724 789-7050
Fax: +1 724 789-7056
E-mail: info@hauhinco.com
Web: www.hauhinco.com