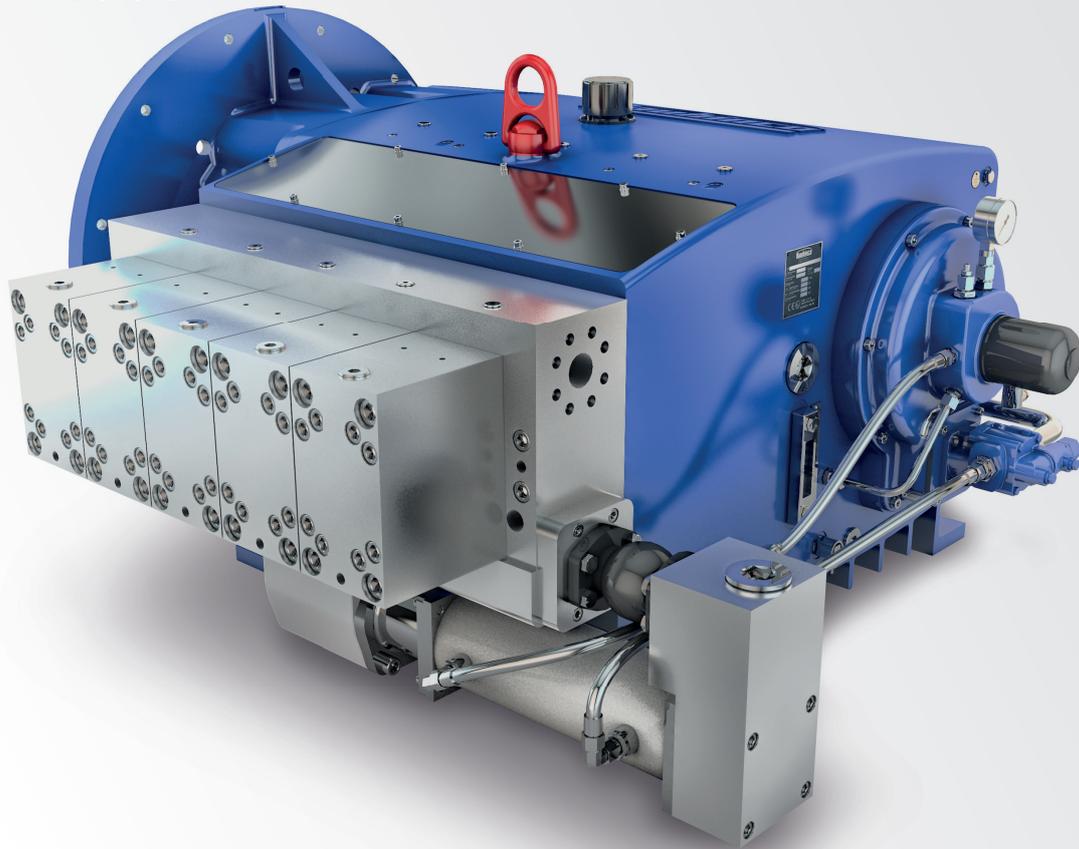


Quintuplex-Plunger Pump

# EHP-5K 400S

# Hauhinco



## Technical data

Plunger diameter	Flow rate $Q_{th}$ dm <sup>3</sup> /min		max. Operating pressure <sup>[2]</sup>
	Input speed 1,500 1/min	Input speed <sup>[1]</sup> 1,800 1/min	
mm			bar
53	540	543	420
57.5	635	639	360
62	738	742	315

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

■ **max. Input power:**  
400 kW

1 kW = 1.3410 HP

1 bar = 14.5038 psi

1 kg = 2.205 lbs

1 l = 0.26417 Gal.

<sup>[1]</sup> Reduction gear box for 60 Hz operation (input speed = 1,800 1/min).

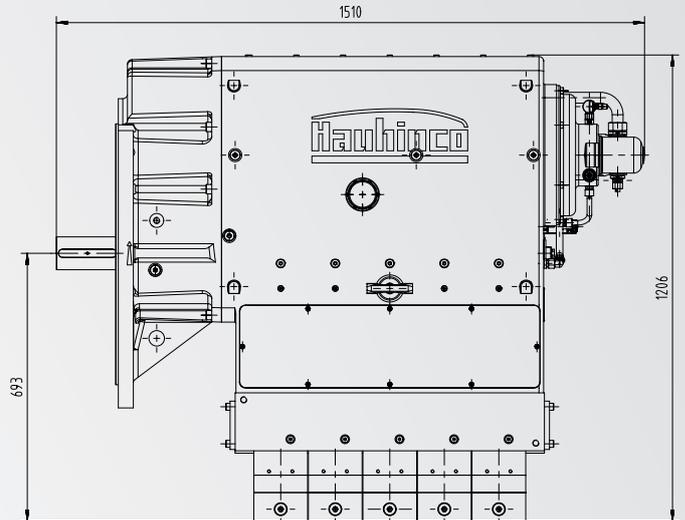
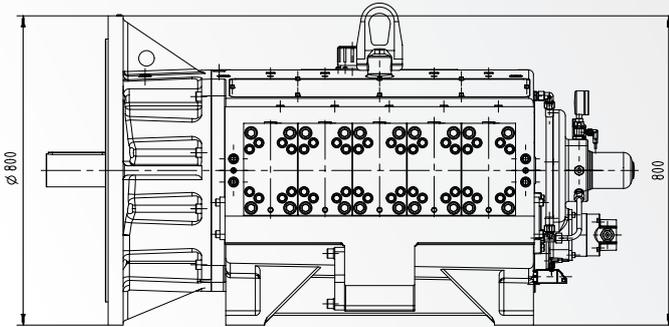
<sup>[2]</sup> Max. approved operating pressure at the pressure connection pump head.

<sup>[3]</sup> The weight specifications apply for pumps without any attachment parts.

Quintuplex-Plunger Pump

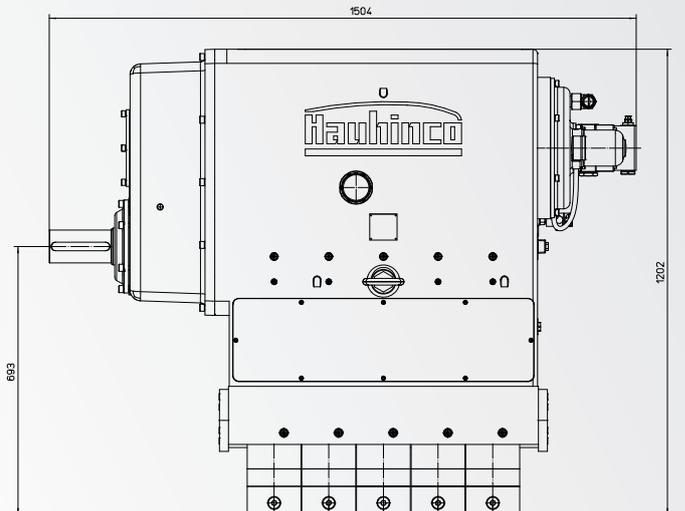
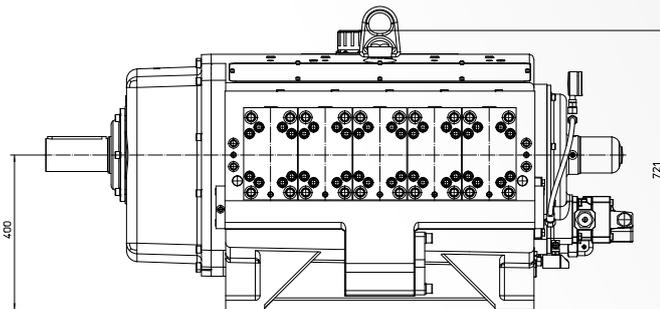
# EHP-5K 400S

Flange-type with plate valve design



■ Weight<sup>[3]</sup>  
2,200 kg

Foot-type with plate valve design



■ Weight<sup>[3]</sup>  
2,040 kg

# EHP-5K 400S

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