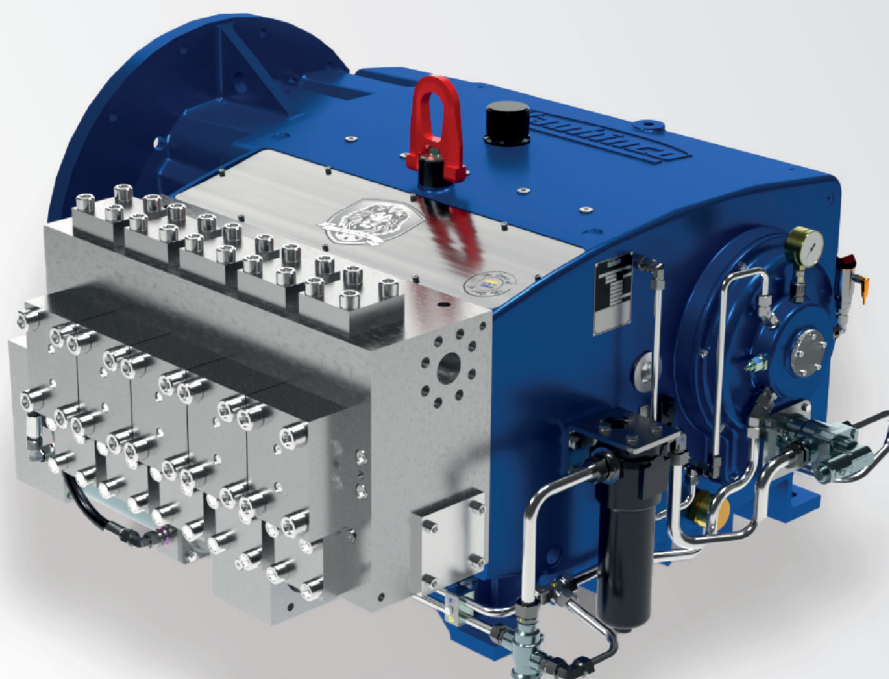


Stainless Steel Pumphead, cylinder valve design (SZ)



Technical data

Type	Plunger-diameter	Input speed 1.500 1/min				Input speed 1.800 1/min	
		Gear ratio 3,067		Gear ratio 3,667		Gear ratio 3,667	
		max. Operating pressure ^[1]	Flow rate	max. Operating pressure ^[1]	Flow rate	max. Operating pressure ^[1]	Flow rate
	mm	bar	dm ³ /min	bar	dm ³ /min	bar	dm ³ /min
HD	53	420	539	420	451	420	541
	57,5	360	635	360	531	360	637
	62	315	738	315	617	315	741
	65 ^[2]	280	811	280	679	280	814
ND	70 ^[2]	240	941	240	787	240	945
	80	180	1229	180	1028	180	1234

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

■ **max. input power:**
400 kW

■ **available variations:**
Stainless steel pumphead plate valve design (SP)
Stainless steel pumphead cylinder valve design (SZ)

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] On Request.

^[3] The weight specifications apply for pumps without any attachment parts.

Quintuplex-Plunger Pump

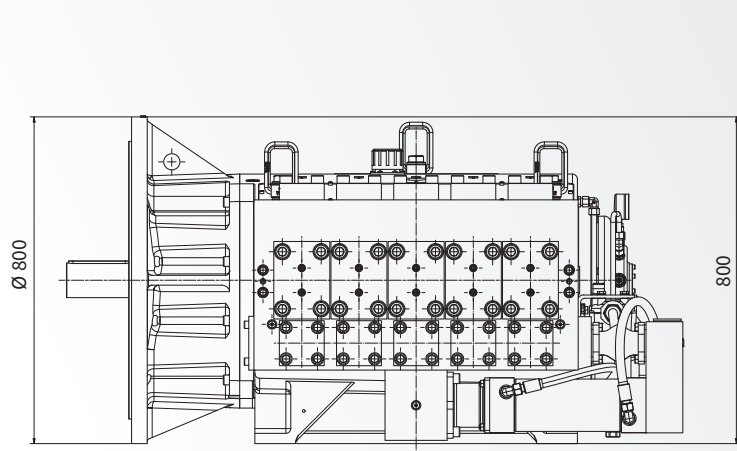
EHP-5K 400S



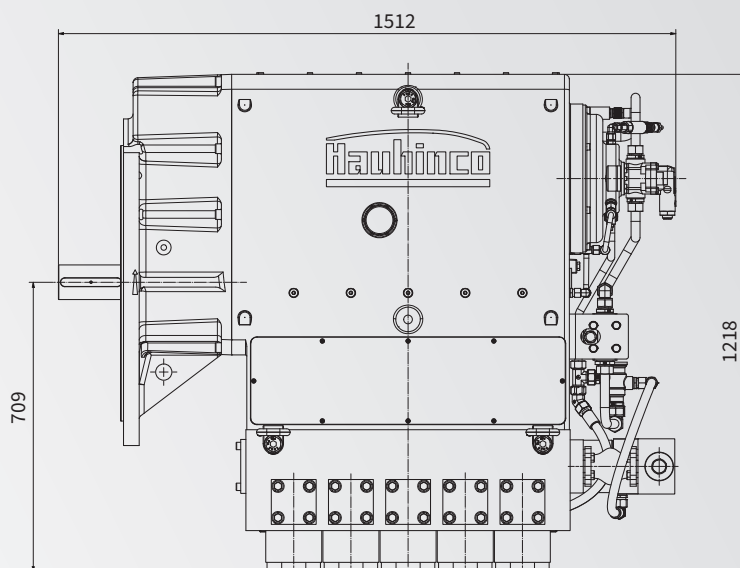
Hauhinco

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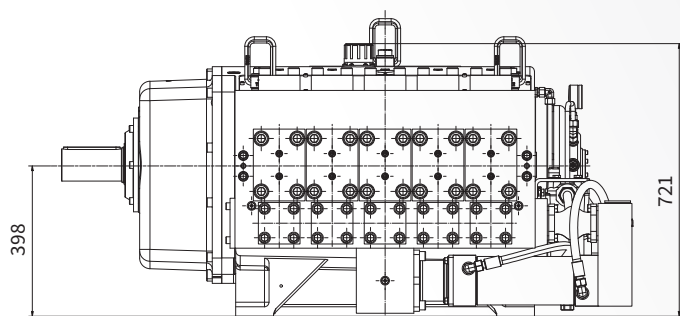
Flange-type, with cylinder valves
HD version



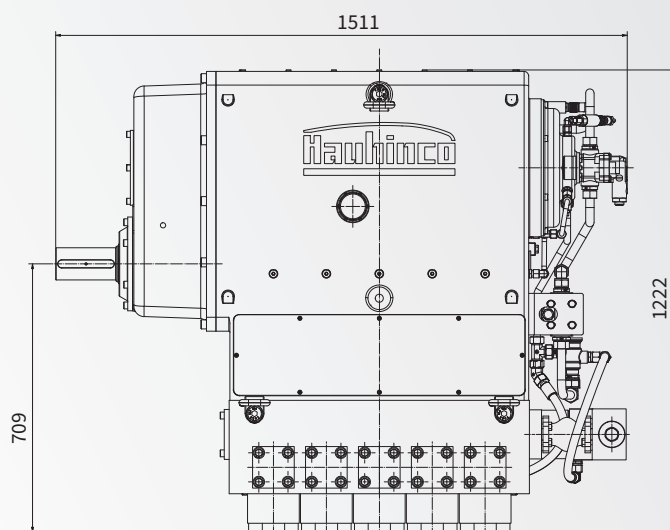
■ Weight^[3]
2,420 kg



Foot-type, with cylinder valves
HD version

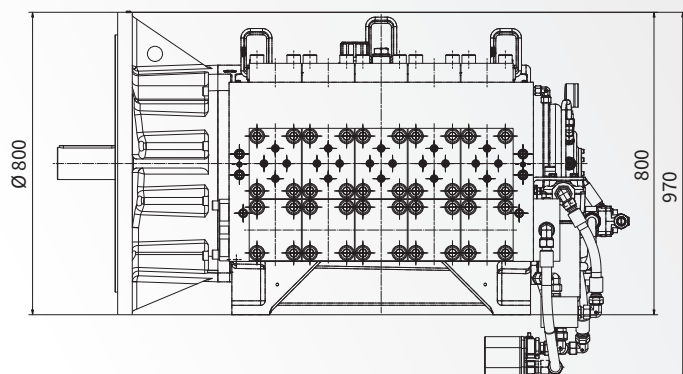


■ Weight^[3]
2,260 kg

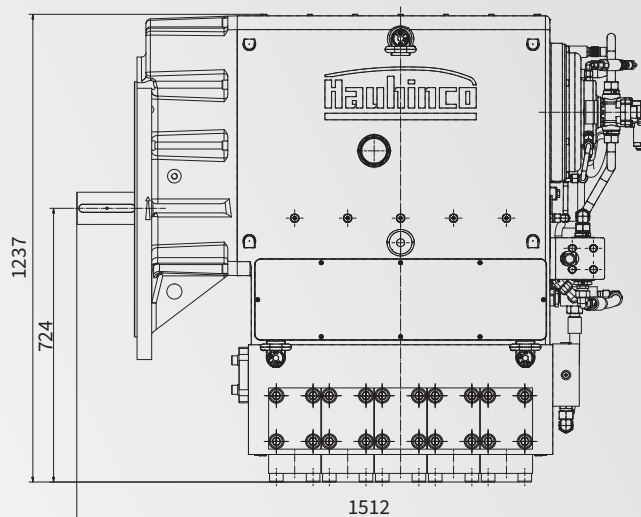




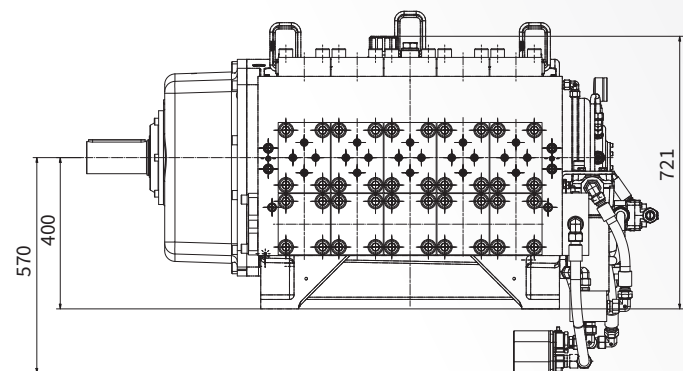
Flange-type, with cylinder valves ND version



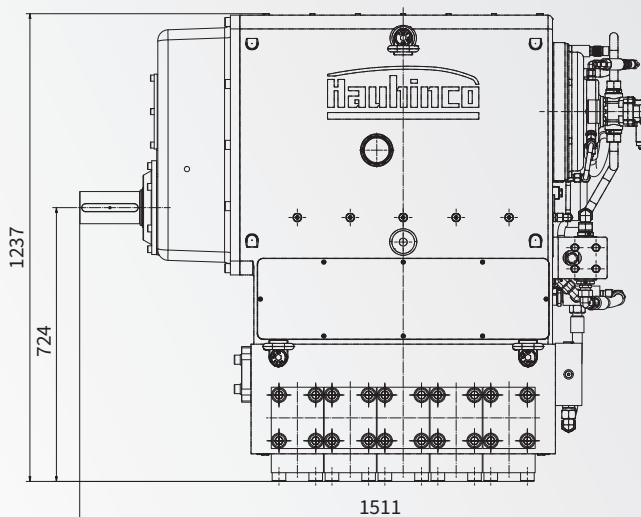
■ **Weight⁽³⁾**
2,620 kg



Foot-type, with cylinder valves ND version



■ **Weight⁽³⁾**
2,460 kg



Technical specifications are subject to change. All information and illustrations are non-binding.

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