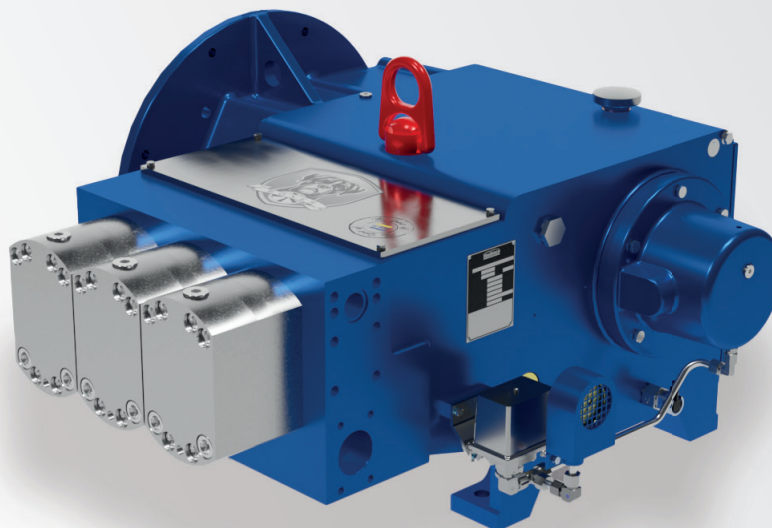


Triplex Plunger Pump

EHP-3K 125, 150

Cast-on Pumphead, plate valve design (GP)



Technical data

Type	Plunger-diameter	Input speed 1.500 1/min				Input speed 1.800 1/min	
		Gear ratio 2,19		Gear ratio 2,667		Gear ratio 2,667	
		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
EHP-3K 125	50	340	202	340	166	340	199
	53	300	227	300	186	300	223
	55	280	244	280	200	280	241
	62	220	310	220	255	220	306
	70	170	395	170	325	170	390
	80	130	516	130	424	130	509
EHP-3K 150	50	340	242	340	199	340	239
	53	300	272	300	223	300	268
	55	280	293	280	241	280	289
	62	220	372	220	306	220	367
	70	170	474	170	390	170	468
	80	130	620	130	509	130	611

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

■ **max. input power:**
125 resp. 150 kW

■ **available variations:**

Cast-on pumphead plate valve design (GP)

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

Triplex Plunger Pump

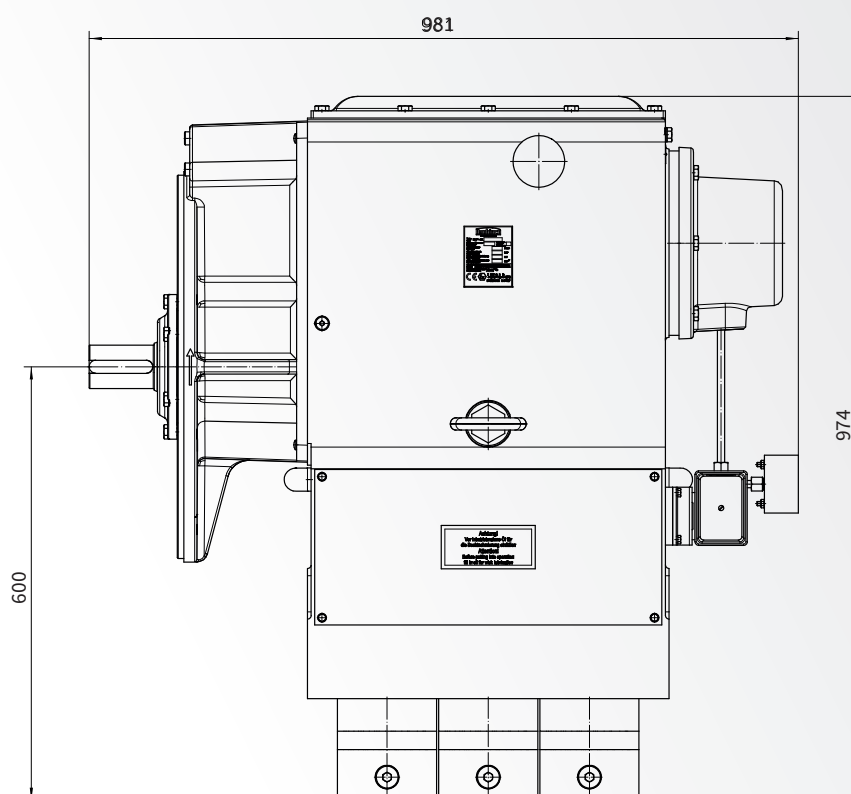
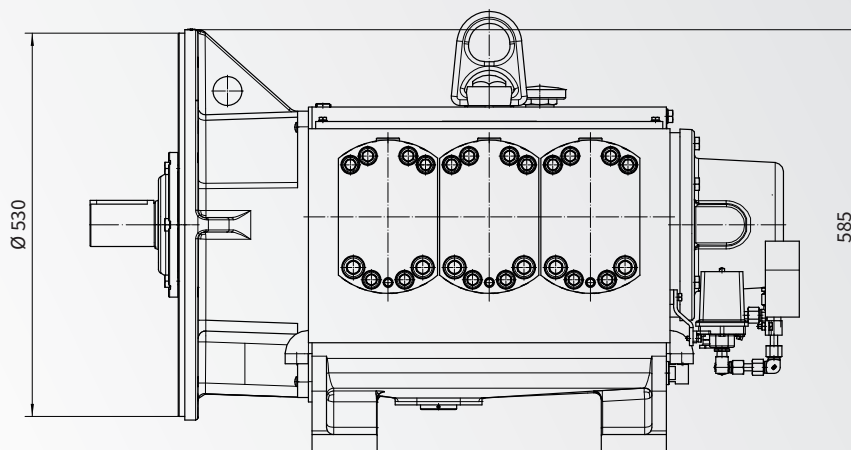
EHP-3K 125, 150



Hauhinco

AN HBT GROUP COMPANY

Flange-type



■ **Weight^[2]**
650 kg

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

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