

# Pumps

Three pump choice with parameters of 700 bar (1000 psi) oil delivery at high pressure 0,9 to 1,1 l/min



**ELECTRIC 230 V WITH OIL COOLER**



**ELECTRIC 230 V STANDARD TYPE**



**PNEUMATIC 1,4 CU.M/MIN AT 6 BAR**

## PUMPS RECOMMENDATIONS

Above pumps are recommended for wide range of pullers



CP-1200



CP-1200-CC



CP-1200-FF



HPR20-CP-1000



HPR-CP2000



Super-Jenny



HPR 12 and HPR-30

# Testing pumps

All testing pumps are delivered „ready for use” and equipped with:

- 】 tank (Except PEM 30),
- 】 pressure gauge,
- 】 drain valve,
- 】 flexible hose. 16” long. (3” for PEM 30 / 6” for PEM 40)

The seals used are made for usage with water, fluid oil or gas-oil.  
Please call us any other liquids.

## PEM HAND OPERATED PUMP



## LE-PTP ELECTRIC PUMP



## PTP1201 PNEUMATIC PUMP



MODEL	DRIVEN	SERVICE PRESSURE		DIAMETER	STROKE	VOLUME PER STROKE		TANK CAPACITY		WEIGHT	
		BAR	PSI	MM	MM	CM <sup>3</sup>	IN <sup>3</sup>	LITRES	U.S.G	KG	LBS
<b>PEM 30</b>	Hand	30	400	14	400	61	3,7	-	-	4,2	9,3
<b>PEM 40</b>		60	850	20	34	10	0,6	14	3,7	6,3	14
<b>PEM 50</b>		50	700	30	40	28	1,7	45	11,9	13	29
<b>PEM 100</b>		100	1400	22	40	15	0,9	45	11,9	13	29
<b>PEM 200</b>		200	2800	50x16	40	78x8	48x0,5	45	11,9	18	40
<b>PEM 600</b>		600	8500	32x12	40	32x4	2x0,25	60	15,9	35	77,8
<b>PEM 1000</b>	1000	14000	32x8	40	32x2	2x0,12	60	15,9	35	77,8	
<b>LE-PTP 180</b>	ELECTRIC	180	2548	-	-	-	-	100	26,45	60	132,3
<b>PTP 1201</b>	PNEUMATIC	720*	10200*	-	-	-	-	10	2,64	21	46,3

\* depends on air pressure