

Hydrostatic pumps



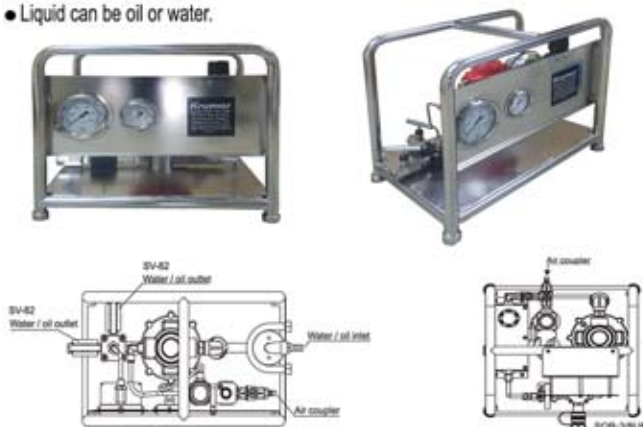
Hydrostatic test pumps

- Air units (F.R.L. Unit) provide filter - regulator and lubricate
- Input water filter which provide protect.
- Steel base.
- Liquid can be oil or water.

HYDROSTATIC PUMPS



**Maximum Operating Pressure:
300 - 700 bar (10,000 psi)**



- Steel base.
- Liquid can be oil or water.

Model Number	Compress Ratio	Output oil (cm ³ /per stroke)	Work press. (bar)	Air press. (kgf/cm ²)	Equipped reservoir (c.c.)	Weight (kg)	Dimensions		
							C	D	(mm)
GPQ-130-300F	1:60	6.4	300	5~7	—	18.0	1/4PT-19	9/16-18UNF	500*300*420
GPQ-130-700F	1:150	2.5	700	5~7	—	18.0	1/4PT-19	9/16-18UNF	

WHP Series

Water/ Hydraulic Manual Pump

- * Manual pump whose hydraulic fluid is "water" and can increase the pressure up to 700bar.
- * Special rust-proof treatment is performed to the stainless-steel materials or special steel where the pump contacts water.
- * Can be used in a place where the usage of oil is hesitated.
- * A safe mechanism incorporating a safety valve like other time-tested 700 bar series.
- * Automatic high-low pressure switching pump for improved work efficiency.



Model Number	Pressure Rating (psi)/(bar)	Output flow rate (c.c./stroke)	Water capacity (c.c.)	Weight (No water) (kg)
WHP-900	10,000(700)	2.3	900	5.7

Special order

