

# TORQUEING PUMP

## PNEUMATIC HYDRAULIC PUMP

### DESCRIPTION

1. Pneumatic source driving, suitable for special working condition, which electric is forbidden
2. Made of Titanium-Aluminum alloy, small size, light weight. easy to move.
3. Three stage manual pump, available for 2 wrenches load;
4. Output pressure adjustable within 40-700 Bar
5. Reliable cooling system assures the pump adaptable in extreme environment;
6. Durable aluminum oil tank with excellent heat dissipation
7. Allocated with radiator, can work 24hours continuously.



### TECHNICAL PARAMETER

Model	Full Tank Oil (L)	Control Valve	Air Motor (Voltage/Frequency/Speed)	Power (KW)	Flow (L/Min)			Oil Interface	Oil Return Interface	Max Pressure (bar)
					Low	Mid	High			
PHP02	7	E	Power 1.1KW, Rotate Speed 3000 r/min, Pressure output 5 - 8 bar, Air input Valve 1.9 m3/min	1.1	7	1.6	0.8	NPT 1/4	NPT 1/4	700

### HYDRAULIC HOSE

With Quick Couplers matched with the ones on Wrenches

Model	Length (m)	Working Pressure (bar)	Breaking Pressure (bar)	Quick Coupling	Weight (kg)
TL04	4	700	2800	CT-901	3
TL06	6	700	2800	CT-901	4
TL09	9	700	2800	CT-901	6

