

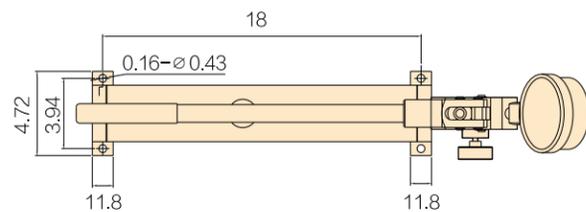
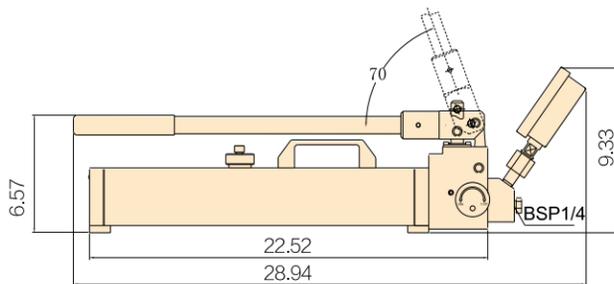
BHPA SERIES ULTRA HIGH PRESSURE HAND PUMP

Suitable for mechanical oiling disassembly, Hydraulic expansion sleeve and bolt tensioning tools.



FEATURES AND BENEFITS

- High strength alloy steel construction for increased durability
- Double speed design, Internal high precision high and low pressure automatic switching valve , improve working efficiency
- Internal safety valve design, protection for over-load
- Compact design, easy to carry
- Installed with pressure gauge and adaptor, oil port thread BSP 1/4"



Model	Speed	Usable Oil Volume cm ³	Pressure Rating		Oil Displacement Per Stroke		Handle Force kg	Port Thread in	Weight kg
			1St Stage	2Nd Stage	1St Stage	2Nd Stage			
			bar	bar	cm ³	cm ³			
BHAP-2000	2	1600	18	1500	32.0	0.9	20	1/4BSP	9.0
BHAP-3000	2	1600	18	2100	32.0	0.9	30	1/4BSP	9.0
BHAP-4000	2	1600	18	2800	32.0	0.9	36	1/4BSP	9.0



BAP-2000 ULTRA HIGH PRESSURE AIR PUMP

FEATURES AND BENEFITS

- Pressure regulating valve outside to adjust working pressure from 0 to 2500 Bar
- Use air source as power, safe to control, suitable for no electricity area
- Suitable for solutions of high pressure bolt tensioners and other high pressure hydraulic tools
- Max. working pressure output is 2500 Bar
- Inlet air pressure 6-100 Bar
- Inside install safety valve to prevent overload of pressure
- Oil outlet port thread G1/4"



Model	Working Pressure	Pressure Rate	Flow Rate	Oil Capacity	Output Thread	Weight	Dimension
	bar		l/min	l		kg	cm
BAP-2000	1500	0.28	0.55	7	G1/4	33	40X40X60
BAP-3000	2100	0.16	0.55	7	G1/4	33	40X40X60
BAP-4000	2800	0.12	0.55	7	G1/4	33	40X40X60

BMPE-2000 ULTRA HIGH PRESSURE ELECTRIC PUMP

FEATURES AND BENEFITS

- Control the high and low pressure oil line independently.
- Low noise when running
- Low temperature rise after continuous running
- Digital pressure regulating switch to set pressure (Can use high pressure gauge)
- Low pressure running with gear pump, high pressure running with piston pump
- Overload safety valve design for safe operation



Model	Power Source	Motor	Weight	Noise	Max. Pressure	Flow Rate	Max. Oil Temperature	Oil Capacity	Dimension
BMPE-2000	220V 50Hz	550W	18kg	≤70dB	2000 Bar	2L/min,0-150Bar 0.1L/min,2000 Bar	70 C	3L	300×190×400mm