



Maximum Working Pressure:
700 bar

Pumps

- Metal reservoirs resist cracking
- Built-in bypass device protects the hydraulic system from over-pumping damage (US Patent No. 5,946,912)
- Compact yet powerful air turbo motor (US Patent No. 5,341,723)
- Suggested air inlet range: 110-175 psi (7.6-12.1 bar)



Air Pump, Single Acting

0481		Oil Capacity Litres	Material	£
PA1500	3/8"	346.4	Aluminium	709.10

- Portable, lightweight and compact design
- Universal motor starts under full load
- 3m 24V AC pendant control for safety
- Weighs only 17kg with oil
- External pressure adjustment is available
- Designed for intermittent duty operation
- Gauge port on control valve

Tech Sheet
60406



Universal Motor Pump

0481		LPM	HP		£
PU20M4N01B	3/8"	0.46	1	110V AC	4497.80

- Metal reservoirs resist cracking
- Internal pressure relief valve for overload protection
- Perfect for use with cylinders and hydraulic tools or OEM applications
- Two-speed pumps reduce user fatigue and increase productivity



Single Speed Hand Pump, Single Acting

0481		Oil Capacity y cm ³	Material	£
P6015	3/8"	600	Steel	423.35



Two-speed Hand Pumps, Single Acting

0481		Oil Capacity y cm ³	Material	£
P350	3/8"	350	Aluminium	493.90
P1000	3/8"	1000	Aluminium	582.10



Hand Pump, Double Acting

0481		Oil Capacity y cm ³	Material	£
P2301M	3/8"	2200	Steel	1278.80

- Hydraulics
- Hydraulic Quick Release Couplings
- Pneumatic Quick Release Couplings
- Air Prep, Media, Monitor & Test
- KELM™ Pneumatics
- Pneumatic & Vacuum Equipment
- Valves
- Ring Main Systems
- Adaptors & Fittings
- Stainless Steel
- Malleable Iron
- Hose, Tubing & Couplings
- Clamps & Clips
- Sprays & Adhesives
- Blow Guns, Vacuum & Nozzles
- Pressure Wash, Fuelling & Lubrication
- Air Tools & Compressor Equipment
- Tools, Hardware & PPE