

351120
PNEUMATIC PISTON OIL PUMP, PUMPMaster 2, PM2 - 1:1, STUB


PM2 series air operated piston pumps. Double acting air operated low pressure pumps for transferring lubricants. Pumps include height adjustable 2" BSP (M) bung adaptor for tank or drum bung mounting.

Air consumption with 6 bar (87 psi) air inlet pressure and 150 cycles/min.

Maximum free delivery at 7 bar (102 psi).

Maximum noise level measured at 1 m (3') from the pump, 7 bar (102 psi) air pressure and free delivery.

DATOS TÉCNICOS

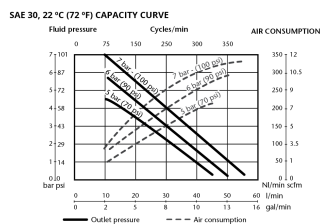
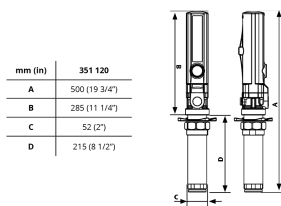
Air consumption	150 NL/min (5.3 scfm)
Air inlet	1/4" NPSM (F)
Air motor effective diameter	35 mm (1.4 ")
Air motor stroke	75 mm (3 ")
Air pressure operating range	1.5 - 10 bar (21.75 - 145 psi)
Cycles per minute (aprox.)	150 cycles
Delivery	20 l/min (5.3 gal/min)
Delivery per cycle	20 l (5.3 gal)
Fluid inlet	1" BSP (F)
Fluid inlet type	Ball check
Fluid outlet	3/4" NPSM (F)
Fluids	Hydraulic oil, Transmission fluid, Aceite, Diesel
Maximum free flow delivery (SI)	52 l/min, 13.7 gal/min, 52 l/min
Maximum outlet pressure	10 bar (145 psi)
Noise level	80 dB
Pressure ratio	1:1
Pump mounting	Universal stub pump
Total height	500 mm (19.7 ")
Tube height	215 mm (8.5 ")
Weight	2.5 kg (5.5 lb)
Wetted materials	NBR, Aluminium, Steel, Polyurethane, Acetal

DOCUMENTACIÓN
NOMBRE
DESCRIPCIÓN

835806.pdf

Instructions manual 1

+ INFO



CUADRO DE MODELOS

351120

Pump mounting	Universal stub pump
Tube height	215 mm (8.5 ")
Total height	500 mm (19.7 ")

352120

Pump mounting	205 l (55 gal) drum bung mounted
Tube height	915 mm (36 ")
Total height	1200 mm (47 ")

356120

Pump mounting	60 l (16 gal) drum bung mounted
Tube height	700 mm (27.5 ")
Total height	985 mm (38.8 ")