

Ref.: 331120



STAINLESS STEEL PNEUMATIC PISTON PUMP, PUMPMASTER 2, PM2 - 1:1, STUB

PM2 series air operated piston pumps. Double acting air operated low pressure pumps for transferring corrosive fluids. Pumps include height adjustable 2" BSP (M) bung adaptor for tank or drum bung mounting. air operated piston pumps for Fluids accessory: PN 331 110.002, PVC suction tube for 205 l drums. Instruction book: 833804.

Technical data

Documentation

More information

Fluids	Other fluids
Target product type	Double Ball Piston Pumps
Model	PM2
Application	Automotive Repair & Maintenance, Industrial Processes
Pressure ratio	1:1
Delivery	25 l/min (6,6 gal/min)
Delivery per cycle	25 l (6,6 gal)
Cycles per minute (aprox.)	100 cycles
Maximum free flow delivery	38 l/min (10 gal/min)
Air pressure operating range	1,5-10 bar (21,75-145 psi)
Air consumption	75 NL/min (2,6 scfm)
Maximum outlet pressure	10 bar (145 psi)
Air motor effective diameter	35 mm (1,5 ")
Air motor stroke	75 mm (3 ")
Air inlet	1/4" BSP (F)
Fluid Inlet	1" BSP (F)
Fluid inlet type	Ball check
Fluid outlet	3/4" BSP (F)
Wetted materials	PTFE, Viton, Stainless steel
Pump tube material	Stainless steel
Pump Mounting	Universal stub pump with bung adaptor
Tube height	223 mm (8,8 ")
Total height	675 mm (26,6 ")
Sound level	80 dB

Weight

5,3 kg (11,6 lb)

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Instruction manuals

833804 Instruction book: Stainless steel pneumatic piston pump, Pumpmaster 2, PM2 - 1:1 (PDF)

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Catalogs

Product catalogue: CATALOGUE AIR OPERATED PISTON PUMPS PROCESS 2023 EN (PDF)

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Spare parts

Spare part document: PM0201 331120 (PDF)

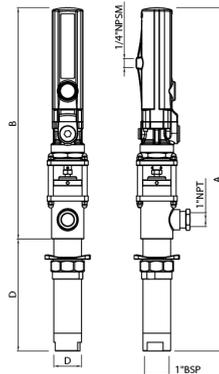
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mm (in)	331 120
A	675 (26 37/64")
B	452 (17 51/64")
C	223 (8 25/32")
D	Ø 54 mm (Ø 2 1/8")



SAE 30 - 20 °C CAPACITY CURVE

