

Ref.: 454002



PUMPMASTER 2 - 1:1 RATIO OIL PNEUMATIC PUMP WITH NOZZLE, 205 L DRUM HIGHVOLUME TRANSFER STATIONARY PACKAGE

Packages with air operated low pressure transfer pump. The pump is designed to fit through the 2" bung opening on 50 and 205 l oil drums or to be mounted on a lid for open drums. The pump is fixed using a height adjustable bung adapter. 1:1 ratio pumps are used for a clean and efficient transfer of lubricants, from their original drum to miscellaneous portable grease and oil pumps, buckets, auxiliary tanks, etc., without the risk of lubricant contamination. An air valve or an optional pressure regulator allows the user to adjust the pump speed and the lubricant flow rate. This is useful when filling open buckets to prevent splashing or to avoid overflow when reaching the top of a container. Instruction book: 845817.

Technical data

Documentation

More information

Compatible fluids	Oil, Transmission fluid, Diesel
Type	Stationary Pump Packages
Pump type	Pneumatic Piston Pumps
Components	352120, 950302, 239000, 362303, 361000

Technical data

Documentation

More information

Instruction manuals

845817 Instruction book: Pumpmaster 2 - 1:1 ratio oil pneumatic pump with nozzle, 205 l drum high volume transfer stationary package (PDF)

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Kit components

Code	Product
239000	AIR ADAPTOR, 1/4" BSPT (M) - 1/4" BSPT (M)
352120	PNEUMATIC PISTON OIL PUMP, PUMPMASTER 2, PM2 - 1:1, 205 L (55 GAL) DRUMS
361000	ALUMINIUM MANUAL NOZZLE, 100 L/MIN, 1" BSP (F) INLET
362303	OIL HOSE, 3 M x 3/4"
950302	AIR LINE SHUTOFF VALVE, 1/4" BSP (FF)

Models

Code	Description	Components
454002	Pump with nozzle, 205 l drum high volume transfer stationary package	352120, 950302, 239000, 362303, 361000
454010	Pump with metered gun on 205 l drum	352120, 950302, 239000, 362103, 365535

Code	Description	Components
	transfer metered stationary package	
454003	Pump with control gun on 205 l drum transfer stationary package	352120, 239000, 362303, 363115