

1:1 air-operated piston transfer pumps

Model 84829 universal

Stub pump design provides the versatility to transfer and dispense controlled amounts of lubricant using an oil spigot, control valve or meter. Adaptable for 16 or 55 gallon (60 or 208 liter) containers as well as bulk tank or standpipe installations. Delivers 12.5 cu. in. (204,8 cm³) per cycle. Includes suction tube, bung bushing, air coupler and air nipple and model 241937 extension tube.

Model 82230

Transfer pump quickly transfers fluids directly from 55 gallon (208 liter) drums. 2 in. (50,8 mm) bung bushing adjusts to varied drum lengths. Designed to stall against lubricant pressure. Use built in air control valve to adjust fluid output flow. Empties a 55 gallon (208 liter) drum in less than three minutes and has adjustable air flow lever.

Model 82715 PTFE kit

For use with model 82230, to allow compatibility with additional products.



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1:1 piston transfer pumps

| Model | Description | Pump body | Wetted or soft parts | Size inlet | outlet | Free delivery | | Air inlet NPT (f) | Maximum pressure | | Typical automotive use |
|-------|--------------------------|--------------------------|----------------------|------------|----------|---------------|------|-------------------|------------------|-------|---|
| | | | | NPT | NPT | per min. | gal. | | liter | psi | |
| – | – | – | | in. | in. | | | in. | | | – |
| 84829 | Stub | Aluminum, steel, plastic | Buna-N | 1 | 3/4 | 14 | 53 | 1/4 | 150 | 10,34 | Universal/new oil transfer |
| 82230 | 55 gal. (208 liter) drum | Aluminum, steel | Buna-N | 3/4-11 | 1/2 A.N. | 20 | 75 | 1/4 | 150 | 10,34 | 55 gal. (208 liter) drum/new oil transfer |

Maximum diameter of suspended solids: Not applicable