



# DRUM-MATES® Inc.

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## New Product Release

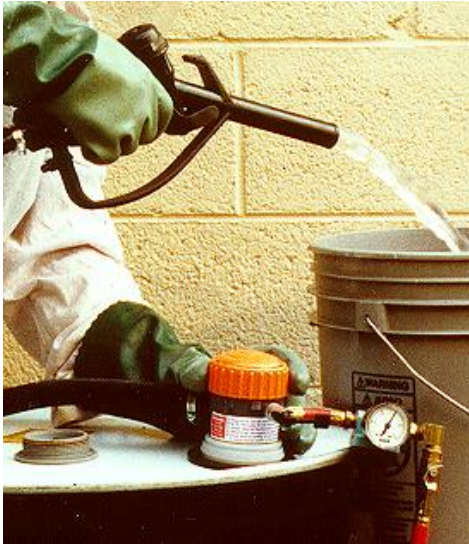
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# Maintenance Free Drum Pump!

## Drum Pump Improves Work Efficiency, Lowers Cost



The low cost **DM-85DGP** drum pump is virtually maintenance free because it has no internal moving parts or seals. It is used for transferring any non-flammable liquid compatible with its all-polypropylene construction. This unique, self-priming pump is a low cost, high quality air operated drum dispenser available through better industrial suppliers. The dispenser is fully adjustable for use in 5, 30 or 55 gallon steel, tight-head industrial drums. It mounts in the 2" Npt bung hole or in coarse threaded bung holes with an adapter (**DM-55BCF/B Series**) .

The popular pump is manufactured in the USA by DRUM-MATES, Inc. to strict quality standards from A-grade polypropylene copolymer, an approved material for general industrial and corrosive liquids and most liquid transfer operations of thin flowable materials. Supplied as a complete kit, with pump, pick-up tube, flexible dispensing hose, air connection line and fittings, no additional components are necessary. However, optional accessories including the **DM-85HFR/SV34** hand dispensing nozzle provide semi-automatic dispensing control and **DM-85APR** pump pressure regulator helps maintain correct operating pressure.

or outdated drum pumps from old dispensing sites, for opening new dispensing sites and for dedicating *one-pump-per-product* to help eliminate cross-contamination, when dispensing many different kinds of liquids. It is also used as a back-up pump to prevent downtime for big operations, transferring many drum-stored liquids.

This unique, long lasting pump is virtually maintenance free because it has no internal seals or moving parts to lubricate, maintain, wear out or replace. Rated as a "Dry-run Duty" dispenser, it will not be harmed if run dry for any length of time. Low air usage permits the pump to be located and used anywhere, from any compressed air source, even a small 12 volt automobile tire compressor, or using existing air pressure from a spare tire! The pump operates on only 4-7 Psi. It has a built-in automatic safety air valve to vent excess air pressure up to 150 psi. Specifications: Dispenses liquid at up to 60 liters per minute (16 GPM), transfers thicknesses up to 250 Centipoise, (58 Krebs or 1200 Saybolt units) pushing liquid up to 4.5 meters, (15 feet) overhead at 1 Cps. It will allow particles up to 2 mm (0.08 inch) to pass through without clogging. A number of optional accessories have been designed for use with the **DM-85DGP** to add work-task flexibility and enhance operation versatility including thread guards, bung adapters, hand dispensing nozzles and others.



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