

## Vortec® Air-Operated Dual-Force Vac Pump



DRM903 For Oils; Coolants; Non-Flammable Solvents, Max Flow Rate 33 gal./Minute, 50 PSI at 15 SCFM (Minimum), 100 PSI at 23 SCFM (Maximum)

Versatile, two-way air-powered vac can be used to move liquids or spills into a drum, then pump drum contents out for reclamation or waste collection.

- Dual-mode design will either pump or vacuum
- Quiet, air-powered pump has no motor to burn out and requires virtually no maintenance
- Automatic safety shutoff valve prevents overflows
- Fast-turn switch allows you to change from fill mode to empty mode in seconds
- Installs on a 55-gallon tight-head steel drum in less than one minute (requires drum with UN rating of at least 1A1/X1.8/300)
- Pumps up to 33 gpm



### Specifications

|                        |  |
|------------------------|--|
| Speed                  | Single Speed                           |
| Max Flow Rate          | 33 gal./Minute                         |
| Max Viscosity          | 50 wt.                                 |
| Use With               | Fits 55 gal. Drum w/ 2" NPT Bung       |
| Color                  | Black/Silver/Yellow                    |
| Air Line Input Fitting | .25" Air Line Fitting                  |
| Brand                  | ITW Vortec                             |
| Compatible With        | Oils; Coolants; Non-Flammable Solvents |
| Explosion Proof        | No                                     |
| Ideal For              | Coolants; Oils; Solvents               |
| Powered By             | Air                                    |
| Use With Flammables    | No                                     |
| Sold as                | 1 each                                 |
| Weight                 | 11.5 lbs.                              |
| # per Pallet           | 21                                     |

### Composition

Hose - PVC w/ Polypropylene Fittings  
Evacuation Tube - Aluminum

Wand - Polystyrene  
Float - Delrin (Acetal)  
Float Housing - 304 Stainless Steel

**Includes**

1 - Pump Body Assembly With Overflow Preventer  
1 - 1 1/4"D x 10'L Hose  
1 - 33"L Drum Evacuation Tube  
1 - 19" Extension Wand  
1 - Hose Drum Connection  
1 - Ball Valve With 1/4" NPT  
1 - Air Line Filter

**Power Requirements**

50 PSI at 15 SCFM (Minimum), 100 PSI at 23 SCFM (Maximum)

**UNSPSC**

40151529

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**Metric Equivalent**

**Weight**

5.2 kg

**Technical Information**

**Technical Documents**

**Pump Selection Guide**



**One Pork Avenue • Tipton, PA 16684-0304**

1-855-493-4647 • Fax: 1-800-621-7447 • [newpig.com](http://newpig.com) • [hothogs@newpig.com](mailto:hothogs@newpig.com)