

Hurricane™

The complete Electric Dispensive System



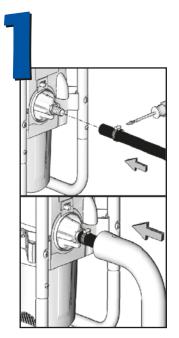
The right tool for dispensing Oil, Gear Lube, Anti-freeze and Automatic Transmission Fluid!

- Start pumping oil in just 10 minutes. Installation is quick and simple
- No air? No problem. Plug the Hurricane in to the electrical outlet and it is ready for use!
- Always ready. Leave the Hurricane plugged in and it is ready for use any time.
- Handle a range of products. Synthetic and petroleum based oils, ATF and antifreeze (up to 50/50 mix)
- Configurations that fit your need. Available in tapper version and in 2.4 and 7.6 meter hose version.

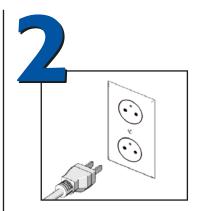
Hurricane Features



Dispensing in three easy steps:



Attach hose and drum tube to unit



Plug into outlet

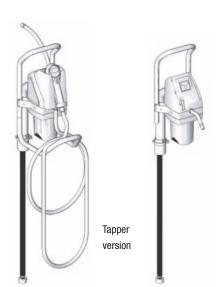


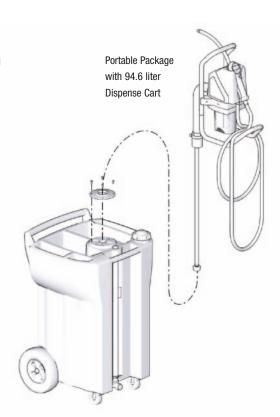
Prime.
Unit is ready to pump

Complete system in a box

Get started – FAST!

- Go from the box to pumping oil in just 10 minutes!
- The only tools you need are a screwdriver and a utility knife.
- Fits any container up to 1.1 m (44 inch) tall with a 5.08 cm (2 inch) NPT opening
- No tools necessary to change drums
- Measures in liters, quarts, gallons or pints





Version with Hose





GRACO N.V. Industrieterrein Oude Bunders Slakweidestraat 31 B-3630 Maasmechelen Tel: +32 (89) 770 700 Fax: +32 (89) 770 777 E-mail: info@graco.be http://www.graco.com

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Technical Specifications

Hurricane[™] - The complete Electric Dispence System

Voltage	220 Volts or 110 Volts
Maximum Current	
Flow Rate	
Maximum container height	
Weight (varies by model)	
Meter accuracy	
Operating pressure range	
Weight (varies depending on model)	
Storage Temperature Range	- · · · · · · · · · · · · · · · · · · ·
Operating Temperature Range	· ·
Wetted Partspolypropylene, stainless steel, brass, nyl	aluminum, polyurethane (ester based),
Fluid Compatibilityantifreeze (50/50 mix), gear lubricant	motor oils, automatic transmission fluid,
Accuracy*	±1.5%
Repeatability*	
Sound pressure level*	
Sound power level*	
Instruction manual	311216

^{*} Values determined with 10W30 motor oil at 26° C (79° F). Each dispense consisted of 1 gallon of fluid. Values vary with fluid pressure and viscosity. Sound levels measured per ISO 9614.

Ordering Information

Hurricane Dispense Systems (European version)

249298 Hurricane metered tapper unit

249299 Hurricane 2.4 m (8 ft.) hose and meter

249300 Hurricane 7.6 m (25 ft.) hose and meter

Hurricane Dispense Systems International version*

248920 Hurricane metered tapper unit

248919 Hurricane 2.4 m (8 ft.) hose and meter

249292 Hurricane 7.6 m (25 ft.) hose and meter

Hurricane Portable Package with 94.6 liters (25 gallon)

Dispense Cart (European version)

249822 Hurricane metered tapper unit

249823 Hurricane 2.4 m (8 ft.) hose and meter

249824 Hurricane 7.6 m (25 ft.) hose and meter

Hurricane Portable Package with 94.6 liters (25 gallon)

Dispense Cart (International version)*

249796 Hurricane metered tapper unit

249784 Hurricane 2.4 m (8 ft.) hose and meter

249820 Hurricane 7.6 m (25 ft.) hose and meter

Accessories

253683 Hurricane caster base counterweight

249332 Wall mount bracket

^{*} International versions of Hurricane come without power cable

[†] US versions of Hurricane are 110 volts and come with US power cable