



HAMMONDS TECHNICAL SERVICES, INC.

PRESS RELEASE

April, 24, 2019

Hammonds Technical Services, Inc. has contracted with **ExxonMobile Corp.** to produce 75 HT-600 additive injection units. These units will be used to help ExxonMobile and the **Pemex Corp.** with the injection of fuel additives creating value-added fuel stocks.

The HT-600 mobile unit designed by Hammonds Technical Services carries a Hammonds Model 600 *Fluid-Power* injector mounted on a personal hand cart and can be positioned at any point in the refueling process. It is lightweight, easy to maneuver and can be handled by only one person.

As with all Hammonds *Fluid-Power* units, the flow of fuel is the only power source necessary. No outside source is required. Because the injector is powered by the flow of fuel, a constant and accurate additive to fuel ratio is maintained. The faster the flow of fuel, the more additive injected and conversely when the fuel flow is slower, less additive is injected. This results in an even, precise and thorough additive to fuel blend.

HT600-1S



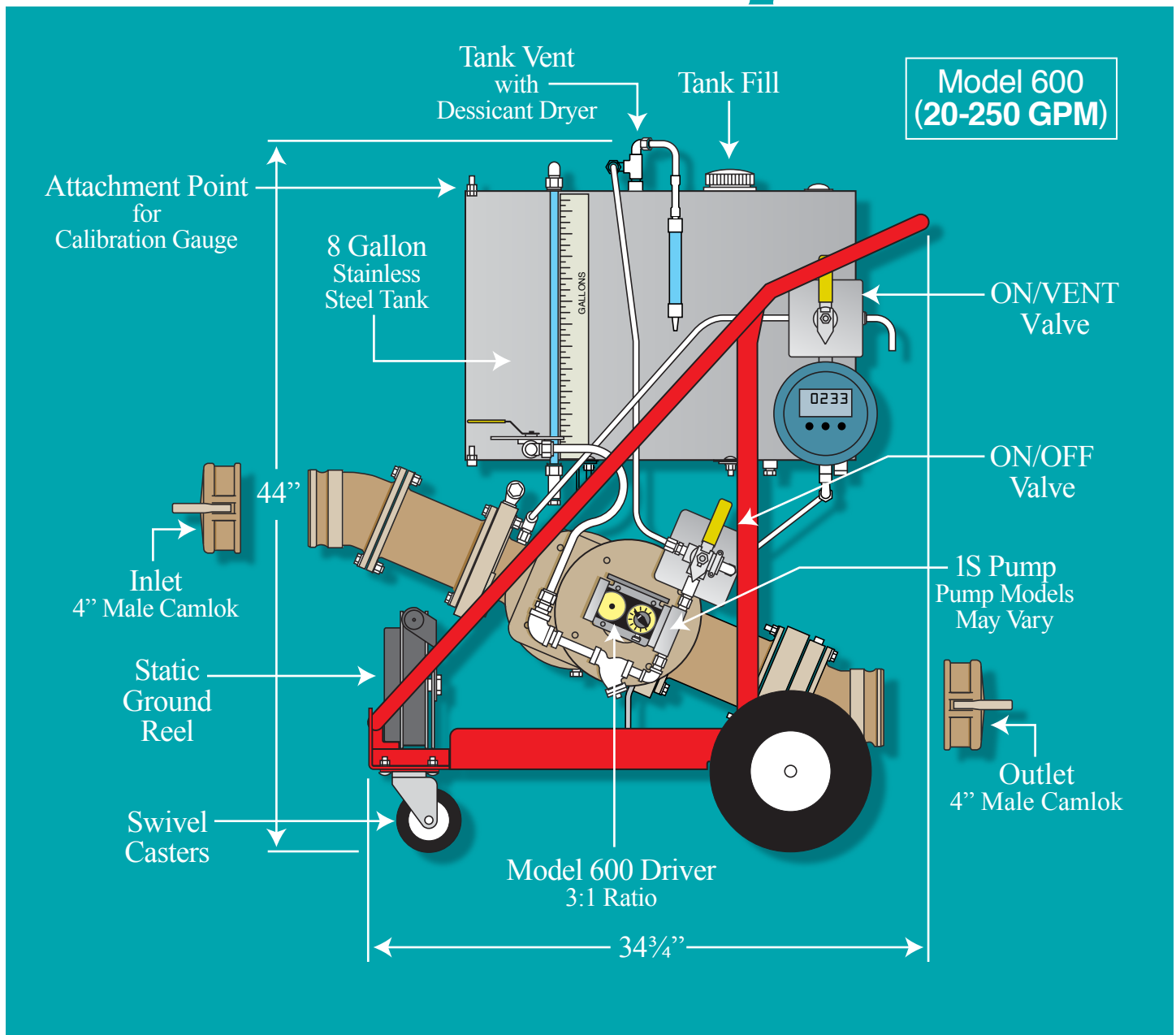
SuperCart LIGHTWEIGHT easy-to-handle unit

- No power or meter required
- Proportionate to flow injection
- Even and accurate blending
- Responds accurately to low flow rate changes
- Can inject up to 4 additives at different injection ratios simultaneously
- 3" 150# RF connections standard



6951 West Little York Road • Houston, Texas 77040 • (800) 548-9166

HT600-1S *SuperCart*



Fluidpower®

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