



# Black-Topper<sup>TM</sup>



## Black-Topper<sup>TM</sup> FEATURES

- Auto-maintained application spray rate works at any bar width and truck speed
- Etnyre-designed 400 GPM asphalt pump created to handle a wide array of asphalt and asphalt emulsions
- Touch screen control panel features both the new touch screen and wing, bar & master switches
- Large cross-section "obstructionless" spray bar provides better circulation, faster heating, quicker starts and improved handling

# Setting the Standard



- Electronic asphalt pump speed control provides superior dependability and control while reducing maintenance down-time
- Auto-maintained application spray rate works at any bar width and truck speed
- All spraying functions are cab-controlled, offering one-person operation
- Second set of controls for stationary functions located in rear driver-side panel
- Broad lighting packages include the option of work lights, LED lights, panel strobes, and beacons
- Tank walkway of material choice, either rubber or stainless steel
- No by-pass valve in circulating system offers precise application
- Etnyre's *Smart Clean* system flushes solvent through the circulating system for a clean, ready-to-go distributor after every job
- Balanced, dual-feed asphalt spray flow insures uniform application
- Custom-built tank sizes
- Each tank meets Federal regulations regarding containment of hot products



# Innovative and durable design exclusive to Etnyre

Flanged and dished surge plates, double-welded heads, and saddle-type tank bolsters give Etnyre tanks extra strength, thermal resistance, and durability.

Etnyre-designed 400 G.P.M asphalt pump created to handle a wide array of asphalt and asphalt emulsions

Radar speed-sensing provides precise measurement of ground speed and distance.

Fuel Oil or LPG  
Burners

Operators can access all spraying functions from the cab, including adjusting spray width.

Additional spray bar control package offers precise cab controls for each foot of spray bar

Etnyre's Smart Clean system offers the ability to flush the entire asphalt-spraying system



Large cross-section "obstructionless" spray bar provides better circulation, faster heating, quicker starts, and improved handling compared to other models

Etnyre's exclusive vacu-Flo suckback system clears any asphalt at any location in the system, and does so without reversing the asphalt pump or back-flushing the suction screen

All-pipe circulating system provides a safe, reliable, and efficient way for material to reach the spray bar. No flexible steel, rubber lines, and machined O-ring ball joints allow for freedom of movement and reduced maintenance



# Proven performance – unbeatable accuracy

**The total package – capable and dependable,  
the Etnyre asphalt distributor is built to stay  
solidly on the job year after year.**



**FULL  
CAB CONTROL**



**SOLID PIPE  
CIRCULATING SYSTEM**



**FASTER HEATING  
QUICKER STARTS**



# Etnyre knows asphalt



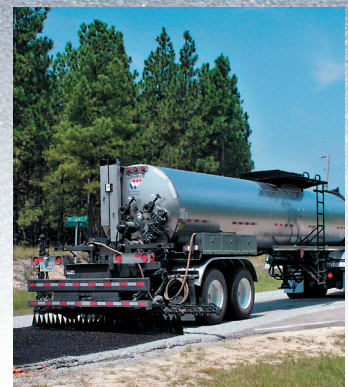
Established in 1898, we grew up with the industry.  
Etnyre's dependability, innovation, and dedication to our  
customers earned our reputation as "standard of the industry".



**PRECISE  
CONTROL**



**SUPERIOR  
DEPENDABILITY**

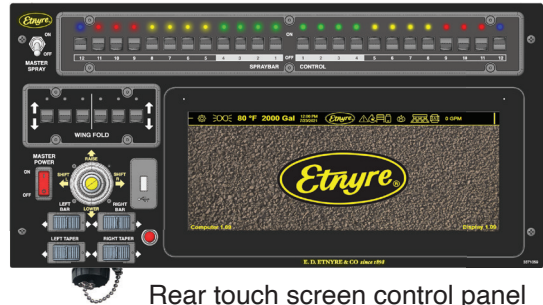


**CUSTOM BUILT  
TANK SIZES**



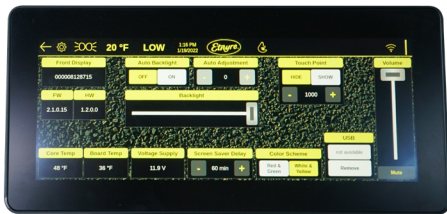
# Cutting-edge Technology

Etnyre's most technologically advanced distributor feature yet. A new *touch screen* control panel offers more efficient and ergonomic operation.



Rear touch screen control panel

Touch screen control panel features both the new touch screen and wing, bar, and master switches



Touch screen displays information simultaneously

## Automatically maintain the pre-set application rate

- Change speed and/or adjust spray width with a single touch and the control automatically maintains the pre-set application rate.
- A built-in self diagnostic program monitors the control circuits.

## Productivity is maximized with computerized application rate and in-cab spray bar controls

- The Etnyre computer automatically matches pump output to distributor speed. Enter the desired application rate and the computer maintains that rate regardless of distributor speed, bar width or transmission gear changes during operation.
- No switching between displays for information. The touch screen screen displays application rate, gallons per minute and feet traveled simultaneously on one screen.
- Store ten different application rates in memory and recall them with the push of a button.
- The pumping rate can be adjusted for loading and circulating without changing the desired spray or application rates.





# Variable Width Sliding Spray Bar

Available as optional equipment



- Solid pipe ... no flexible asphalt hoses.
- Side shift capabilities.
- Up to 24' wide shots. Available in 18' or 24' configurations.
- Cab control.
- Infinitely variable bar widths.
- 4" width controls.
- No excess bar beyond shot width.







**The standard of the industry for over 125 years.**

Distributed by:



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