

# PR900 Maintenance Distributor

**Rosco**  
A LeeBoy Company



The PR900 is a dual-tank maintenance distributor that offers versatility and precision with its independent front and rear tanks. Operators benefit from an advanced in-cab controller that gives them the ability to control material application rates and make adjustments to spray widths. Offering a range of optional accessories such as hand spray wands and convenient tool storage, the PR900 is designed for efficient and adaptable performance on various jobsites.

## Performance Features:

- 12' Dual Full Circulating Spraybars
- Automatic In-Cab Controls
- Internal Spraybar Valves
- 150 Gallons Per Minute Viking Pumps
- Clean Out System
- Accurate Application Regardless of Spraybar Width or Spraying Speed
- 12 Presets for Application Rate
- Radar Horn Speed and Distance Monitoring



# PR900 Maintenance Distributor Specifications



|              |   |                               |  |
|--------------|---|-------------------------------|--|
| Tanks        | <ul style="list-style-type: none"> <li>- Application rate of 0.01 - 0.035 gal/sq yd</li> <li>- Ball float gauge for material</li> <li>- Tank to load through pump or manhole</li> <li>- Front Tank <ul style="list-style-type: none"> <li>- 600 gallons</li> <li>- Front spray bar</li> </ul> </li> <li>- Rear Tank <ul style="list-style-type: none"> <li>- 300 gallons</li> <li>- Rear spray bar</li> </ul> </li> </ul> | Operator's In-Cab Controls    | <ul style="list-style-type: none"> <li>- Plus+1 CAN Bus control and onboard diagnostics</li> <li>- 7" high-resolution, color graphic display</li> <li>- Controller for automatic application rate control</li> <li>- Automatic valves for cab control of distributor functions</li> <li>- Settings for flow calibration, speed calibration, and application rates</li> <li>- Capable of storing up to 12 preset application rates for instant retrieval</li> <li>- Readouts include FPM, GPM, total feet sprayed, total gallons sprayed, total square yards sprayed, flow and speed calibration, application rate, tank temperature, hour meter and spray bar width</li> <li>- Controller provides accurate application regardless of changes in speed or spray bar width during operations</li> <li>- Includes radar horn ground speed sensor</li> <li>- Convenient external controls mounted on rear fender</li> </ul> |
| Asphalt Pump | <ul style="list-style-type: none"> <li>- Viking, positive displacement pump</li> <li>- Rotary gear type with built-in relief valve</li> </ul>   | Additional Standard Equipment | <ul style="list-style-type: none"> <li>- Backup alarm</li> <li>- Mud flaps</li> <li>- Beacon light</li> <li>- Filter basket strainers for front and rear tank</li> <li>- Hose hanger brackets</li> </ul>   |
| Clean Out    | <ul style="list-style-type: none"> <li>- One tank for new cleaning solution on front and rear system</li> <li>- One tank for used cleaning solution for later disposal on front and rear system</li> </ul>  | Optional Equipment            | <ul style="list-style-type: none"> <li>- Front tank hand spray wand with rubber hose</li> <li>- Rear tank hand spray wand with rubber hose</li> <li>- Frame Mounted Toolbox</li> <li>- Extra Fender Mounted Toolbox</li> <li>- LED Work Light Package</li> <li>- Back-up / reverse camera w/ in cab color display</li> <li>- Full width Mud Flap</li> <li>- Other options available, visit LeeBoy.com</li> </ul>   |
| Spraybar     | <ul style="list-style-type: none"> <li>- Power spraybar lift, side shift, and folding wings</li> <li>- Dual spray bar control to activate/deactivate corresponding nozzles on front and rear bar.</li> <li>- Individual nozzle control allowing the operator to change spray widths in 12" increments across the entire bar from the in-cab controller</li> <li>- Spray bars: Dual 12' full circulating bars</li> </ul>   |                               |  |
| Manholes     | <ul style="list-style-type: none"> <li>- 20" diameter</li> <li>- 10" diameter fill</li> <li>- 3psi pressure relief</li> </ul>   |                               |  |



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