

# TD600 Tack Distributor

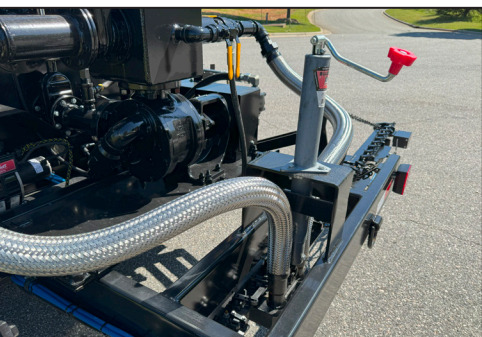
**LeeBoy**



Perfect for the all-inclusive commercial paving contractor, the TD600 Tack Distributor provides a perfectly sized tank for large projects including parking lots, secondary roads, highway, driveways or soil stabilization. Daily tasks can be completed with ease by using LeeBoys application rate control system. Uniquely configurable, the customizable options give the contractor the ability to create a solution specific to their exact needs.

## Performance Features:

- 600 Gallon Capacity Tank
- 24.8 hp (18.5 kW) Kubota Engine
- 14' Material Circulating Spray Bar
- 150 GPM Viking Pump
- Wireless In-Cab Controls
- Ground Speed Material Rate Control
- One 300,000 BTU Diesel Burner
- Adjustable Material Temperature Set Point
- Electric Brakes
- Emergency Brake-Away System
- Optional Accessories Available



# TD600 Tack Distributor Specifications



Tank Size	600 gallons
Dimensions (Trailer Configuration)	<ul style="list-style-type: none"> <li>- Length: 17' 5"</li> <li>- Width: 7' 8"</li> <li>- Height: 6' 9"</li> <li>- Shipping Weight: 5,660 lbs</li> </ul>
Engine	Kubota - 24.8 hp (18.5 kW)
Capacities	- Fuel: 16 gallon
Tank Dimensions	<ul style="list-style-type: none"> <li>- Length: 64"</li> <li>- Width: 70"</li> <li>- Height: 42"</li> </ul>
Asphalt Pump	- 150 gallons per minute Viking asphalt pump
Heat System	<ul style="list-style-type: none"> <li>- One 300,000 BTU diesel burner</li> <li>- Five pass flue system</li> <li>- Galvanized exhaust stack</li> </ul>
Temperature Gauge	<ul style="list-style-type: none"> <li>- 0 - 500° F</li> <li>- Adjustable angle faceplate</li> </ul>
Flush Tank	- 7 gallons
Wireless In-Cab Controls	<ul style="list-style-type: none"> <li>- Color display with readouts for: engine rpm, engine fault status, system faults, engine hours, ground speed, application rate, spray width, material temperature, material temperature set point, mode selection, asphalt pump current speed, valve status, totals screen</li> <li>- Auto/Manual pump selector</li> <li>- Manual pump speed dial</li> <li>- Engine start/stop</li> <li>- Bar circulate/off/spray switch</li> <li>- Bar section on/off for left wing, left center, right center, right wing</li> <li>- Mode selector: off, spray/bar circulate, tank circulate/hand spray, reverse suction, cleanout, calibration</li> <li>- E-stop</li> </ul>

Manhole	<ul style="list-style-type: none"> <li>- 20" diameter</li> <li>- 10" diameter fill hole</li> <li>- 3 psi pressure relief</li> </ul>
Clean Out	- 4"
Sampling Valve	- 1"
Additional Standard Equipment	<ul style="list-style-type: none"> <li>- Waste bucket mount (trailer only)</li> <li>- 1" rear tank return</li> <li>- 2" in-tank overflow</li> <li>- LED work light package: includes 2 work lights</li> <li>- Beacon light with mount</li> </ul>
Optional Equipment	<ul style="list-style-type: none"> <li>- Diesel spray down system (pulls from engine fuel tank): includes electric pump, retracting hose reel, and spray gun</li> <li>- Overnight Heat 120 volt/1500-watt Immersion element</li> <li>- Frame mounted toolbox</li> <li>- Wheel chocks</li> <li>- Fire extinguisher: 5lbs</li> <li>- Hand Spray Wand</li> <li>- 5' 2" wand with cold handles</li> <li>- On/off valve</li> <li>- Removable spray tip</li> <li>- Hose and reel: .5" x 40' heavy-duty recoil hose and reel</li> <li>- Overnight battery charger / tender</li> </ul>

\*Published Weights are approximate weight and will vary contingent on options.



ST Engineering LeeBoy, Inc. 500 Lincoln County Parkway Extension Lincolnton, NC 28092 704.966.3300  
[www.LeeBoy.com](http://www.LeeBoy.com)



LeeBoy and the LeeBoy logo are registered trademarks of ST Engineering LeeBoy, Inc. Equipment model names, slogans and subsidiary logos appearing in this collateral may be registered trademarks or the trademarks of ST Engineering LeeBoy, Inc. The technical data contained herein is subject to change due to continuous engineering and development. Accordingly, LeeBoy reserves the right to modify at any time. © 2020 ST Engineering LeeBoy, Inc. All rights reserved. BR-2025.3-EN