

MT-300 and MT-600 HOT TACK SPRAYERS

- Hydrauically Driven Asphalt Pump with Forward and Reverse Material Flow
- Reverse Suction Reclaims Material from System
- Two Position Optional Spray Bar with Cab Control Allows Outer Nozzel View from Tow Vehicle Mirror
- Tank Recirculate Valve
- Single, 8" Diameter Flue with Triple Tank Pass
- Optional Features:

Diesel Burner with Thermostat Control

Tank Insulation



TACK TANKS

WEIGHTS Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 Model MT-600 Operating, Tank Empty 2250 lbs / 1,000 kg 2,850 lbs / 1,200 kg 1,830 kg Tank Headls Dished & Flanged, Weided Inside & Out Torsion Spring Avel(s) Single No. Dished & Flanged, Weided Inside & Out Torsion Spring Avel(s) Single No. Tank Headls Dished & Flanged, Weided Inside & Out Torsion Specifion Standard Oval Cross Section And Torsion Spring Avel(s) Single No. Single No. Mark Headls Single No. NA With Crawl Hole Capacity With Crawl Hole Capacity Mark Headls NA 20'151cm With Crawl Hole Capacity With Crawl Hole Capacity NA With Crawl Hole Capacity With Crawl Hole Capacity NA With Crawl Hole Capacity With Crawl Hole Capacity Na 20'151cm Socione Contents Gauge Ves With Crawl Hole Capacity With Crawl Hole Capacity With Crawl Hole Capacity Na 20'151cm With Crawl Hole Capacity Na 20'151cm Na 20'151cm Na 20'151cm Na 20'151cm Na 20'151cm Na Na 20'151cm Na Na 20'151cm <th></th> <th></th> <th>Dial Thermometer, 50° - 550° Fahrenheit</th> <th>Dial Thermometer,</th> <th>Thermometer Type</th>			Dial Thermometer, 50° - 550° Fahrenheit	Dial Thermometer,	Thermometer Type
Model MT-300 Model MT-600 TANK CONSTRUCTION 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Single Dual Tank Shell 6,000 lbs /2,722 kgs 6,000 lbs /2,722kgs each Baffle 300 Gal / 1,135 L 600 Gal / 2,270 L Manhole 200 Gal / 1,135 L 600 Gal / 2,270 L Contents Gauge ENGINE Fuel Type Fuel Type 96.5" / 245 cm 70" / 178 cm Power 225/75R15 Fuel Type and Cooling Fuel Type and Cooling 17A 8 GPM / 30 LPM, Reversible FLUID CAPACITIES Single Flue Tube with Triple Tank Pass FLUID CAPACITIES Single Flue Tube with Triple Tank Pass Hydraulic Tank Diesel Tank, (if equipped) Diesel Tank, (if equipped) Manual Wind Wiring BAR DATA 35 GPM / 130 LPM, Reversible Braking With Thermostatic Control, Tank Ins OPTIONAL EQUIPMENT 8 Feet / 2.44 Meters Non-Recirculating Spray Bar, Joint	ine, Special Paint	9.8 HP/ 7.3Kw Diesel Eng	Controls	In-Cab	Controls
Model MT-300 Model MT-600 TANK CONSTRUCTION 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Single Dual Tank Shell 6,000 lbs /2,722 kgs each Baffile 300 Gal / 1,135 L 600 Gal / 2,270 L Manhole 200 Gal / 1,135 L 600 Gal / 2,270 L Contents Gauge 62" / 158 cm 96.5" / 245 cm Fuel Type 62" / 158 cm 225/75R15 Fuel Type and Cooling Fell Type Full D CAPACITIES 8 GPM / 30 LPM, Reversible Hydraulic Tank Hydraulic Driven Diameter: 8" / 20cm Single Nozzle Solvent Tank, (if equipped) Diameter: 8" / 20cm TRAILER, SAFETY Single Nozzle Hitch, Pintle Eye Barking Braking Wiring Wiring OPTIONAL EQUIPMENT Skid Mounting, Ball Hitch in lieu of f with Thermostatic Control, Tank Ins	3ar, Joint Spray Nozzle, Pencil Thermomete	Non-Recirculating Spray I	2.44 Meters	8 Feet / 2	Width
Model MT-300 Model MT-600 TANK CONSTRUCTION 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Single Dual Tank Heads 6,000 lbs / 2,722 kgs 6,000 lbs / 2,722 kgs each Baffle 300 Gal / 1,135 L 600 Gal / 2,270 L Manhole 200 Gal / 2,270 L Contents Gauge 8 GPM / 30 cm Fuel Type 62" / 158 cm 70" / 178 cm Power 225/75R15 Fluil Capacities Type and Cooling 8 GPM / 30 LPM, Reversible Hydraulic Tank Hydraulic Tank Propane, Twin Burners Solvent Tank Hydraulic Tank Diameter: 8" / 20cm TRAILER, SAFETY Single Flue Tube with Triple Tank Pass TRAILER, SAFETY Hitch, Pintle Eye Braking Wiring OPTIONAL EQUIPMENT	in lieu of Pintle Eye, Fire Extinguisher, Diese, Tank Insulation, 110 volt Overnight Heat,	Skid Mounting, Ball Hitch with Thermostatic Control	LPM, Reversible lic Driven	35 GPM / 130 Hydrau	Asphalt Pump
Model MT-300 Model MT-600 TANK CONSTRUCTION 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Single Dual Tank Shell 6,000 lbs /2,722 kgs 6,000 lbs / 2,722 kgs each Baffle 300 Gal / 1,135 L 600 Gal / 2,270 L Manhole 062" / 158 cm 70" / 178 cm Fuel Type 62" / 158 cm 70" / 178 cm Power 225/75R15 Type and Cooling Electric, Single Axle Type and Cooling FLUID CAPACITIES Solvent Tank B GPM / 30 LPM, Reversible Hydraulic Tank Hydraulic Tank Hydraulic Tank Propane, Twin Burners Solvent Tank Diameter: 8" / 20cm TRAILER, SAFETY Single Nozzle Hitch, Pintle Eye Hitch, Pintle Eye Braking Wiring Wiring	NT	OPTIONAL EQUIPME			OPTIONAL SPRAY BAR DA
Model MT-300 Model MT-600 TANK CONSTRUCTION 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Single Dual Tank Shell 6,000 lbs /2,722 kgs 6,000 lbs / 2,722 kgs each Baffle 300 Gal / 1,135 L 600 Gal / 2,270 L Manhole 300 Gal / 1,135 L 600 Gal / 2,270 L Contents Gauge 96.5" / 245 cm Fuel Type 96.5" / 245 cm Fuel Type 62" / 158 cm 70" / 178 cm Power 225/75R15 Type and Cooling FLUID CAPACITIES Solvent Tank Hydraulic Driven Hydraulic Tank Propane, Twin Burners Diesel Tank, (if equipped) Diameter: 8" / 20cm TRAILER, SAFETY Single Flue Tube with Triple Tank Pass Hitch, Pintle Eye Braking Braking	Trailer Lighting, Stand	Wiring	al Wind	Manu	Hand Spray Hose Reel
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs /1,020 kg 2,850 lbs /1,290 kg Tank Heads Dished & Flanged, Welded Single Single Dual Tank Shell Standard Oval Cross Standard Oval Cr	Electronic Break-Away System with Safety Chains	Braking	12 Meters	40 Feet /	Hand Spray Hose
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-600 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Diameter: 8" / 20cm Single Dual Tank Shell Tank Shell 6,000 lbs /2,722 kgs 6,000 lbs / 2,722 kgs each Baffile 300 Gal / 1,135 L 600 Gal / 2,270 L Manhole Contents Gauge ENGINE Fuel Type Fuel Type 62" / 158 cm 70" / 178 cm Fower 225/75R15 Fuel Type and Cooling 1 Fluir CAPACITIES Solvent Tank 5 Ga Hydraulic Driven Solvent Tank 5 Ga Hydraulic Tank 5 Ga TRAILER, SAFETY TRAILER, SAFETY	2 ¾ " / 70mm	Hitch, Pintle Eye	Nozzle	Single	Hand Spray Wand
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Dished & Flanged, Welded Single Dual Tank Shell Standard Oval Cross & Flanged, Welded 6,000 lbs /2,722 kgs 6,000 lbs /2,722 kgs each Baffle NA 300 Gal / 1,135 L 600 Gal / 2,270 L Manhole Yes 169" / 430 cm ENGINE ENGINE 96.5" / 245 cm Fuel Type Gasoline 62" / 158 cm 70" / 178 cm Power 9.5 HP (SAE/139 Electric, Single Axle Type and Cooling 1 Cylinder - Electric Start, Hydraulic Tank 5 Gal. / 19 L 5 Gal. / 19 L Propane, Twin Burners Diesel Tank, (if equipped) 5 Gal. / 19 L		TRAILER, SAFETY	: 8" / 20cm vith Triple Tank Pass	Diameter Single Flue Tube v	Heating Flue
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs / 1,020 kg 2,850 lbs / 1,230 kg Tank Heads Dished & Flanged, Welded Single Dual Tank Shell Standard Oval Cross & Flanged, Welded 6,000 lbs /2,722 kgs 6,000 lbs / 2,722 kgs each Baffle NA 300 Gal / 1,135 L 600 Gal / 2,270 L Manhole Yes 169" / 430 cm ENGINE Yes 96.5" / 245 cm Fuel Type Gasoline 62" / 158 cm 70" / 178 cm Power 9.5 HP (SAE/139) 7Kw Electric, Single Axle Type and Cooling 1 Cylinder - Electric Start, 17A 8 GPM / 30 LPM, Reversible Solvent Tank 5 Gal. / 19 L Hydraulic Tank 5 Gal. / 19 L	5 Gal. / 19 L	Diesel Tank, (if equipped)	win Burners	Propane, 1	Heating, Type
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Dished & Flanged, Welded Single Dual Tank Shell Standard Oval Cross S	5 Gal. / 19 L	Hydraulic Tank	lic Driven	Hydrau	Osbirair i amb
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Dished & Flanged, Welded Single Dual Tank Shell Standard Oval Cross & Flanged, Welded 6,000 lbs / 2,722 kgs 6,000 lbs / 2,722 kgs each Baffile NA 300 Gal / 1,135 L 600 Gal / 2,270 L Manhole Yes *** I 69" / 430 cm *** ENGINE *** ENGINE *** Gasoline 96.5" / 245 cm 70" / 178 cm Fuel Type 9.5 HP (SAE/139) 62" / 158 cm 70" / 178 cm Power 9.5 HP (SAE/139) 225/75R15 Type and Cooling 1 Cylinder - Electric Start, TYBe and Cooling 1 Cylinder - Electric Start,	5 Gal. / 19 L	Solvent Tank	PM, Reversible	8 GPM / 30 L	Asphalt Pump
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Dished & Flanged, Welded Single Dual Tank Shell Standard Oval Cross S		FLUID CAPACITIES			PERFORMANCE DATA
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Dished & Flanged, Welded Single Dual Tank Shell Standard Oval Cross S	1 Cylinder - Electric Start, Air Cooled	Type and Cooling	Single Axle	Electric,	Brakes
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Dished & Flanged, Welded Single Dual Tank Shell Standard Oval Cross S	7Kw		75R15	225/	Tires
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Dished & Flanged, Welded Single Dual Tank Shell Standard Oval Cross S	9.5 HP (SAE/1394)	Power	70" / 178 cm	62" / 158 cm	Loading Height
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Dished & Flanged, Welded Single Dual Tank Shell Standard Oval Cross S	Gasoline	Fuel Type	245 cm	96.5" /	Overall Width
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Dished & Flanged, Welded Single Dual Tank Shell Standard Oval Cross S		ENGINE	430 cm	169" /	Overall Length
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Dished & Flanged, Welded Single Dual Tank Shell Standard Oval Cross S	Yes	Contents Gauge			DIMENSIONS
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Dished & Flanged, Welded Single Dual Tank Shell Standard Oval Cross S	20" / 51cm	Manhole	600 Gal / 2,270 L	300 Gal / 1,135 L	Capacity
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Dished & Flanged, Welded In Standard Oval Cross Standard		Baffle	6,000 lbs / 2,722kgs each	6,000 lbs /2,722 kgs	Axle Capacity
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300 2250 lbs / 1,020 kg 2,850 lbs / 1,290 kg Tank Heads Dished & Flanged, Welded	Standard Oval Cross Se	Tank Shell	Dual	Single	Torsion Spring Axle(s)
Model MT-300 Model MT-600 TANK CONSTRUCTION Model MT-300	Dished & Flanged, Welded Ir	Tank Heads	2,850 lbs / 1,290 kg	2250 lbs / 1,020 kg	Operating, Tank Empty
		TANK CONSTRUCTION	Model MT-600	Model MT-300	WEIGHTS

Calder Brothers Corporation reserves the right to make changes in engineering, design and specifications; add improvements; or discontinue manufacture at any time without notice or obligation.

Sold & Serviced by:



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