

TS SERIES AIRLESS/TEXTURE SPRAYER

The TS1500 airless/texture sprayer is the choice of the high-volume contractor that wants a machine with the ability to pump extremely heavy materials. The TS1500 is the ideal pump to spray a skim coat layer of drywall mud for a Level 5 finish.

The TS1500 is especially designed for heavy coatings, it has an extra long piston with the foot valve located at the bottom of the pump to give you the suction you need for those heavy coatings. Other long life features include the heavy-duty gearbox with hardened steel gears, a no maintenance toothed belt motor drive and a smooth rolling, triple chrome plated steel tube cart design with pneumatic wheels.

LCD digital display offers a precise readout of output pressure from 250 to 3000 PSI with the power being provided by a totally enclosed, fan-cooled industrial quality, TEFC DC motor.



TS1500

- APPLICATIONS:** Large residential projects and commercial and industrial use
- SPRAY:** Water and Oil-Based Coatings, 100% Acrylics, Block Fillers, Elastomerics, Dry Fall, Mastics, Epoxy, Intumescent Coatings, Waterproofing Coatings and Drywall Mud
- USAGE:** Up to 7,500 gallons per year
- FEATURES:**
- ▶ LCD digital display with electronic sensing pressure control
 - ▶ Industrial quality high torque DC motor
 - ▶ Stainless steel piston sleeve

TS 1500 SPRAYER SPECS

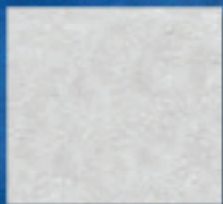
Part Number:	24F573 HiBoy
Max Tip Sizes:	.031 1 gun .021 2 guns
Max Output:	1.10 gpm [4.2 lpm]
Max Working Pressure:	3000 psi [207 bar]
Max Hose Length:	300 ft [91 m]
Unit Weight:	141 lbs [64 kg]
Motor:	1-3/4 hp TEFC DC
Unit comes complete with 3/8 in x 50 ft [9.5 mm x 6 m] Hose, 3 ft [0.9 m] Whip Hose, Mastic Gun and 517, 627 Uni-Tip Spray Tips	

TEXTURE APPLICATION GUIDE

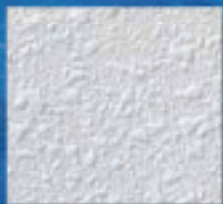
Simulated Acoustic [Popcorn]



Orange Peel, Fine Splatter



Splatter



Knockdown



Smooth, Level 5 and Skim Coat



COMMONLY USED MATERIALS

- ▶ Ceiling Spray Textures Containing Polystyrene or Vermiculite Aggregate (Fine, Medium, Coarse)

- ▶ All-Purpose Joint Compounds
- ▶ Lightweight Joint Compounds
- ▶ Wall and Ceiling Spray Textures

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- ▶ Lightweight Joint Compounds
- ▶ Wall and Ceiling Spray Textures
- ▶ Skim Coat Materials
- ▶ Wall Surfacing Materials

SPRAYER RECOMMENDATIONS