

The 360SPS Thermoplastic Applicator uses an innovative, non-pressurized thermoplastic spray system. When we tie together the maneuverability of walk behind applicators and a spray pattern typically associated with truck systems, the 360SPS handles a variety of specialized jobs. The spray device does not contact the surface therefore the pattern is unaffected by surface irregularities.

Self Propulsion System

- Hydrostatic drive allows infinite speeds, forward and reverse, up to 4 mph (7 kph)

Drive Engine

- 5.5 HP Propane fired, electric start Honda Engine

Thermoplastic Spray Device

- 4", 6", 8", or 12" and dual 4" widths available
- Spray thickness: 25 mils - 125 mils (.6mm - 3.0mm)

Variable Width Glass Bead System

- 4", 6", 8", 12", and dual 4" bead widths with the turn of a dial - 50 lb. capacity
- Optional Double Drop Bead systems available

Material Tank

- 360 pound capacity
- Interchangeable material tanks for color changes

Automatic Agitation

- Continuous automatic agitation of molten material

Automatic Thermostat

- Regulates material temperature

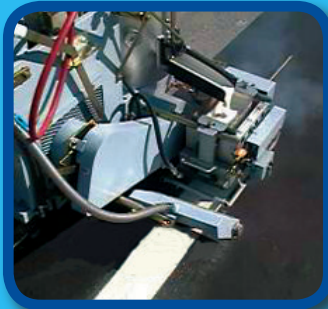
Compact Size

- Weight: 600lbs(272 kg)
- L: 54" (137 cm) W: 37" (94 cm) H: 52" (132 cm)

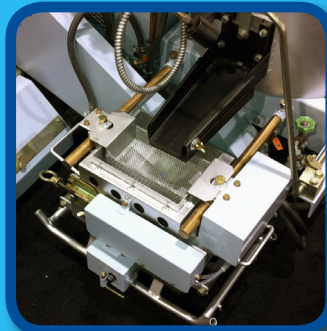
Optional Equipment

- Operator Ride-On Sulky
- Adjustable Padded Seat - Additional Propane Storage
- Unique Steering System
- Extra Material Tank
- Lightweight Tank Easily Removed for Quick Change
- Double Drop Glass Bead System
- Laser Guide/Night Lighting System

The 360SPS Spray Boxes are available in 4", 6", 8" and 12" and are easily interchangeable.



Optional Double Drop Glass Bead System. One system for standard and large glass beads.



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