RST SPRAY SYSTEM
HIGH PRODUCTION

Instant-Set Spray System

RST’s High Production spray machine was specially designed to spray instant-set coatings, at higher production speeds, that are used for various roofing and construction applications. Its features include:

- Pneumatic trigger
- Custom aluminum body
- Proprietary, custom spray tips
- Lightweight, yet durable, spray gun
- Quick-link connections
- 100% American-made
- User-friendly design
- 8,000 sf/hour production @ 20 dry mils

Cart & Hose Assembly

- 300 ft. hose, two 150 ft. (45 m) sections
- Stainless steel, quick disconnect fittings
- Protective cloth cover
- Push-lock fittings for air and catalyst
- Proprietary, user-friendly steel frame
- Control box for easy access to gauges and fittings

Weight/Dimensions

- Rig Weight: 250 lbs (114 kg)
- Dimensions: 55”H x 28”D x 30”W

Pumps & Cleaning

The main coating/product pump is an industrial, electric-powered diaphragm pump with 580 psi output pressure. The pump is easily cleaned with soap and water. It is conveniently located on top of the cart and does not need removed for cleaning. The catalyst pump is a 100 psi air-driven diaphragm pump and is flushed only with water.