

# EPOXY HOG



**LATERAL TANKS UNDER PLATFORM**  
**ADDITIONAL TOTE/BEAD STORAGE W/GRAVITY & VACUUM LOADING**  
**UP TO 3 COLORS / 6 GUNS**  
**HIGH-SPEED MATERIAL RECIRCULATION THROUGH EACH GUN**  
**EPOXY OR POLYUREA CAPABLE**





# EPOXY HOG

## PAVEMENT MARKING EQUIPMENT

### ADVANTAGES

#### Lateral tanks under deck

- Eliminates partial totes of material and resulting waste
- Selective material storage on deck (bring the color or beads you need.)
- Huge increase in material capacity within work zones
- Instantaneous loading of additional material without the use of forklifts and large staging area

#### Inline pump configuration VS triangle or 5 plex designs

- Allows for super easy access to each pump leg to change or fix packings etc.

#### Canopy above material deck

- Protection from the elements
- Provides a place for hanging glycol heaters which allows you to heat next load while you stripe out your current load.

#### One burner vs 3-4

- Far fewer wires and associated controls and amperage draw

#### One glycol pump vs 4-6

- Far less clutter, plumbing, and associated maintenance

#### Recirc pumps that feed high-pressure pumps

- 360° of access to high-pressure pumps at waist level
- High-pressure pumps not used for heating. High pressure pumps on other trucks used to recirculate material for heating 70% of the time.

#### Instant low pressure high volume material recirculation system

- Recirculation at low pressure results in expanded pump life
- No glycol-jacketed lines
- No high pressure nozzle in your recirc lines
- Excellent gun visibility
- No cross-contamination when, not if, a high-pressure line blows
- Easy to locate a high-pressure leak.

#### Mixing done by pumping in tank without any moving components

- Fewer moving parts buried in resin and/or catalyst

#### Hog Bead Guns

- No threads for beads to gall
- Lines machined into the duck bill promote even bead distribution
- Quick assembly / disassembly

#### Hog Skip Timer

- Ability to change patterns with the touch of a thumbnail showing that pattern
- Continuous monitoring of pressure differential and auto pump shutoff if over the adjustable "set point" (prevents improper mix)

#### Ultrasonic level sensors in bead tanks

- Data logging and bead levels monitored closely without the use of scales under the tank

#### Hog Tools

- Placed at the back of the truck so as to reduce exposure to traffic along the side of the vehicle
- Gives your men the spaces and places to stay organized

### SPECIFICATIONS

**RESIN TANKS:** 325 gallons (1,230 liters) per component.

Optional 100 gal (378 liters) black

**BEAD TANKS:** Two 6,000 lbs. (2,721.5 kg)

**AIR COMPRESSOR:** 265 cfm

**BURNER:** 1x 400,000 BTU

**GLYCOL PUMPS:** 1

**IMPINGEMENT GUNS:** 2x Yellow, 2x White, (Optional) 2x Black

**PRODUCTION RATE:** 20 mil thickness up to 8 MPH (12.8 KMH)

### ADDITIONAL FEATURES

- All recirc pumps circulate and heat material, while charging HP pumps simultaneously
- Yellow, white, black, and catalyst tanks with option for a black tank.
- Multifunction rear displays and switch panels
- Rear display to monitor bead and resin tank levels
- Hog Timer system for automated patterns
- All stainless steel tanks, heat exchangers, and plumbing
- Optional ultra-light and flexible 40' detail gun hose packages

### THE HOG DIFFERENCE

- 98% of spare parts orders are shipped on the same day they are received, resulting in minimal downtime.
- Hog Tech University - Our New Learning Management System is the perfect place for your team members to receive certification and on-going training. Certified Operators maximize the productivity of your truck while maintaining the highest levels of safety at the lowest operating costs.
- Hog Technologies has a team of engineers and over 100 years of combined real-world experience to create the world's best solutions in every product we manufacture.
- 24/7/365 customer support is available with Certified Technicians within 10 minutes in multiple languages.

