THERMO



ZERO SHUTDOWN TIME
ULTRA-SHORT START UP TIME
1/3 THE TEMPERATURE
NO SCORCHING / NO WASTE
CONTINUOUS OPERATION





THERMO PRE-MELTER T-RPM4

PAVEMENT MARKTING EQUIPMENT

ADVANTAGES

- Hog Kettles two fully oil-jacketed, lateral kettles located within the deck equipped with a state of the art mixing and blending system;
- Designed around operator safety, the kettles have added safety provisions including: lid safety door to prevent splash, and no exposure to open flame with heat never exceeding the melting threshold (550° Fahrenheit/287.7° Celsius)
- Incorporates exclusive Hog Melting Technology, proven over time in our long line melting & application truck
- New mixer design with paddles to push unmelted materials against the kettle walls to maximize melting capabilities
- Control Panel labeled switch board for most operational controls in one convenient location and including temperature readout
- Bag Loading low profile loading chute, located conveniently to eliminate operator fatigue – no need for conveyor or lift deck
- · Hydraulic system runs the internal mixers, and hot oil pump
- Material storage deck open deck space for palletized, unmelted materials and hand liner equipment with a gate for operator safety
- Thermo delivery equipped with manual levers to expel thermoplastic from the kettles into your striping equipment through flexible hoses for easy clean up
- Two (2) 2,000 lbs. (907 kg) steel kettles with two rear discharge ports (one per color)
- 400,000 BTU 18" (45.7 cm) burner
- · Electronic temperature readout and controls
- · Gravity fed spillways and manual valves
- · Powder coated steel skid frame
- · Hydraulic boom lift for pushcart loading onto deck

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.

SPECIFICATIONS

KETTLE SIZE: Two 2,000 lbs. (907 kg)

MELTING RATE: 2,000 lbs. (907 kg) per hour per melter

BURNER: 400,000 BTU 18" (45.7 cm) HYDRAULIC POWER: Auxiliary-driven FUEL TANK: 35 gallons (132.4 liters) | diesel

HYDRAULIC OIL RESERVOIR: 7 gallons (26.4 liters) **HOT OIL RESERVOIR:** 30 gallons (113.5 liters)

OPTIONS

