

# MASTIC APPLICATORS

## RY10MS

The RY10MS was designed to load, dispense and maintain hot material directly from skid mounted or trailer mastic kettles. A slanted, ultra-low-profile design allows you to confidently load mastic material from either the front or right side of the kettle. Material flow is carefully controlled through a large, rectangular gate valve which places hot material near the centre of a easy-to-swap ultra-heavy duty 8" square steel shoe.



### SPECIFICATIONS

**Fluid Capacity**

10 US Gallons

**Kettle Steel Thickness**

14 Gauge

**Kettle Loading Height**

17.5"

**Empty Weight**

139 lbs / 63.2 kg

**Max Capacity Weight**

237 lbs / 107.7 kg

**Fuel Type**

Propane

**Max Fuel Pressure**

30 psi

**Burner Type**

150,000 BTU/hr  
Heating Torch

**Valve Type**

5-1/2" x 2-1/2" Gate  
Valve

**Agitation Type**

Manual

### PRODUCTIVE

- Load, transport and apply thousands of pounds of mastic material per day into all types of cracks, seams, joints, or potholes.
- Maintain and clean gate valve and chute with an included, handlebar mounted clean-out tool.

### RELIABLE

- Large solid-steel wheels equipped with ball-bearings along with dual heavy-duty front castors make navigating and negotiating seams, cracks, or potholes a breeze.
- A rigid 14 gauge powder coated kettle easily keeps material at the application temperature, regardless of climate.

### EASY TO OPERATE

- The on-the-fly valve control paired with the easy-swappable steel shoe enables effortless dispensing and optional spreading of material.
- Handlebar mounted shoe control allows you to lower the shoe during application or keep it raised during transportation.

### SAFETY BUILT-IN

- Handle mounted controls keep the operator further from the hot kettle during operation.
- A slanted kettle promotes loading from the front of the machine, allowing for safer loading and assisting material flow.