

# CRACK FILL MELTER APPLICATORS

## RY10MA Best-In-Class Entry Level

The RY10MA was designed to be the most efficient, safe, reliable and easy-to-use torch fired crack fill machine. Contractors can melt and apply up to 400 feet per hour; 3,200 feet per day.



### SPECIFICATIONS

- Fluid Capacity**  
10 US Gallons
- Kettle Steel Thickness**  
14 Gauge
- Empty Weight**  
116 lbs / 52.7 kg
- Max Capacity Weight**  
214 lbs / 97.3 kg
- Fuel Type**  
Propane
- Max Fuel Pressure**  
30 psi
- Burner Type**  
150,000 BTU/hr Heating Torch
- Valve Type**  
1.5" Flow Valve with Drip Stop
- Agitation Type**  
On-the-fly

### PRODUCTIVE

- Melt and apply up to 400 feet of crack sealant per hour.
- Melt and apply up to 3,200 feet of crack sealant per day.

### RELIABLE

- The unique glycerin-filled thermometer is highly resistant to damage caused by constant vibrations during regular use, which ensures a reliable temperature reading every time.
- Forged, heat-treated steel axles with blended metal bushings are less reactive to the kettle's changing temperatures. You get a smooth, easy-to-maneuver machine.

### EASY TO OPERATE

- Side-by-side controls, which include on-the-fly agitation, help the operator control agitation, flow, the application of material, and view and adjust temperature, all without leaving the operating position.
- Move between cracks without making a mess thanks to the built-in drip stop.

### SAFETY BUILT-IN

- Built-in tie downs allow you to safely secure your machine during transportation.
- On-the-fly agitation allows you to agitate the material while avoiding fumes and splashes from melted crack fill.