RY10MA-PRO-V4

The RY10MA-PRO-V4 Professional Crack Fill Melter Applicator's patented design uses up to 50% less fuel than traditional melter applicators. It also features cutting edge innovations like the RynoValve,™ Adjustable Controls, and on-the-fly agitation.



SPECIFICATIONS

Fluid Capacity 12.5 US Gallons

Kettle Steel Thickness 14 Gauge

Assembled Dimensions 46.3" x 26.6" x 48.8"

Empty Weight 159 lbs / 72.1 kg

Max Capacity Weight 281.5 lbs / 127.7 kg

Fuel Type Propane

Max Fuel Pressure 5 psi

Burner Type 50,000 BTU/hr Sealed Cast Iron Burner

Valve Type 1.25" RvnoValve™

Agitation Type On-the-fly

PRODUCTIVE ~

- Melts crack sealant up to 50% faster than torch-fired models and allows you to apply up to 4,800 feet of crack filler per day.
- RynoValve™ requires virtually no preheating time and is ready to use as soon as you have hot sealant in the kettle, saving you time between jobs.

RELIABLE 💢



- The enclosed burner design is shielded from the elements and virtually eliminates flame-outs caused by wind, which are common to torch-fired models.
- Two solid front casters allow the operator to maneuver over slanted surfaces with increased stability.

EASY TO OPERATE



- No more wasting time searching for a striker, lighter or matches. Starting a melter has never been easier with our push button electric ignition.
- 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.

SAFETY BUILT-IN



- Fully equipped with CSA / UL approved regulator and fuel lines provide precise control over fuel flow and kettle temperature.
- Handlebars are adjustable from 35"- 42" optimize valve squeeze distance and spring tensions to reduce operator fatigue.