



Rubber Melting Kettle

KM 55



KM 55 Rubber Melting Kettle

The 50,000 BTU propane burner is thermostatically controlled optimizing fuel efficiency and temperature accuracy.

- *Self-contained & insulated*
- *Allows for continuous accurate heating of material without constant monitoring*
- *The KM 55 consumes half the amount of propane compared to a direct fired kettle*
- *Equipped with a utility torch for heating the valve, tools, pour pots, etc.*
- *A two (2) inch flow valve extends out for easy filling of application equipment*
- *Air Jacketed, operates on convection/conduction heat*

Uses half the amount of propane as a direct fired kettle!
And it is much safer.



KM 55 Rubber Melting Kettle Specifications

Dimensions:	24" W x 68" L x 32" H
Capacity:	55 gallon
Thermostat:	100-500° controller
Heating element:	50,000 BTU propane heating element
Pilot:	Electronic fuel ignitions with 100% safety shut down capability
Insulation:	High efficiency insulation and reflective metal for maximizing fuel economy
Construction:	All welded steel; 16 gauge skin, 14 gauge funnel, 20 gauge opening lid
Weight:	340 lbs.
Agitation:	360° hand agitation paddle

Specifications subject to change without notice



Johnstone Brothers Equipment Corp.
905.796.0636