

HEATED OVERMOLDING SYSTEM



This system is designed for use with resins conforming to the MIL-M-24041C specification for overmolding of harness breakouts, watertight electrical connectors, cables, cable end seals, printed circuitry and other electrical components.

SPECIFICATIONS

- Typical operating temperature of the cart is 140° F (60°C).

FEATURES

- Model 9450 Double Acting Meter/Mix Dispense System
- (2) 10 Gallon Capacity Feed Tanks
- (2) Positive Displacement Piston Feed Pumps
- Heated Cart to fully enclose the fluid components above
- Heated A/B Fluid Outlet Hoses
- Model 400 Autovalve with Triggerhandle, for use with disposable Static Mixers
- Swivel casters for easy maneuvering to task sites

