

DELTALITE HOSE



AND CONTROLLER



- Dynamic pressure monitoring allows for matching viscosities of ISO and resin by independently heating each hose, matching pressures and maximizing yields
- Segment heated hoses allow each hose section to adapt to environmental conditions
- Internal heating element for each 50' section heats instanly to exact set point in any condition
- Wrapped in ballistic grade nylon cover with extra protection around electricals
- ACE Conformance report capability

SPECIFICATIONS

ISO HOSE Moisture blocking polyethylene inner tube

RESIN HOSE Non-moisture block nylon inner tube

WEIGHT 26 lbs per 50' Section (hose, wiring wrap)). 9 lbs per 24'

whip and wrap

HOSE SECTION 50' of 3/8" Hose

WHIP SECTION 24' OF 1/4" HOSE

MAX FLUID WORKING PRESSURE 2000 PSI

TEMPERATURE MEASUREMENT RTD Temperature Sensors

PRESSURE MEASUREMENT 25' from gun

MAX FLUID TEMPS 150 Degrees Fahrenheit ISO, 190 Degrees Fahrenheit Resin

POWER INPUT Nominal 200-240 VAC, 1 Phase 50/60 Hz

<u>ELECTRICAL CONNECTION</u> Custom cables with moisture sealing connectors

ELECTRICAL CODE COMPLIANCE GFI Protected

MAX HOSE LENGTH 400'