

DELTALITE CONTROLLER

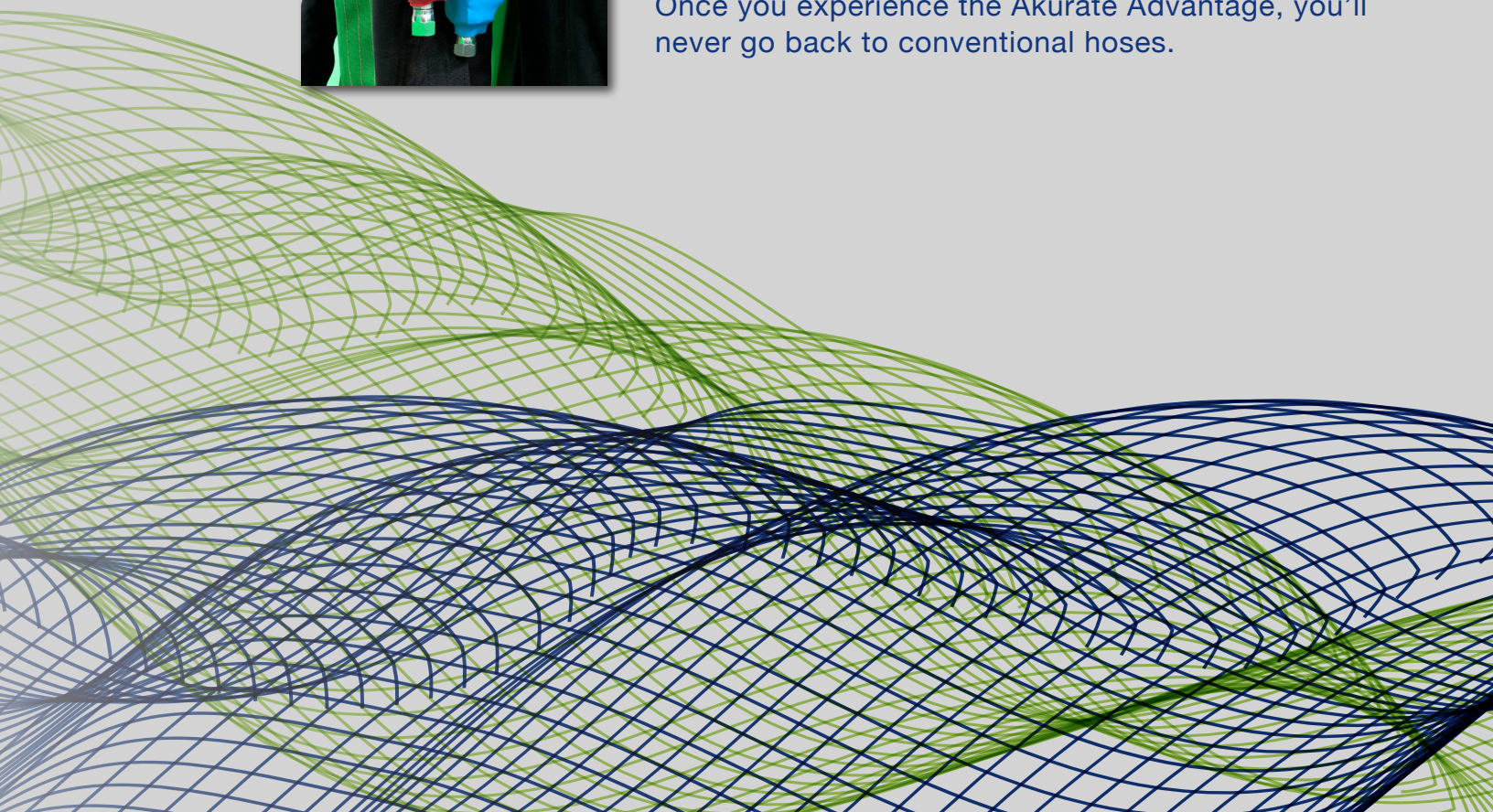


Maximize yields, save time and increase job margins!

Not ready for the full Akurate Dynamics rig yet? The Deltalite Controller is a great introduction to the Akurate Dynamics environment.

- The Deltalite Controller allows Akurate Dynamics smart hoses to adapt to most proportioners
- Dynamic pressure monitoring allows for matching viscosities of ISO and resin by independently heating each hose, matching pressures and maximizing yields
- Internally heated hoses are 65% lighter than typical industry hoses and reduce prep time to minutes, not hours

Once you experience the Akurate Advantage, you'll never go back to conventional hoses.



DELTALITE CONTROLLER SPECIFICATIONS

Iso Hose	Moisture blocking polyethylene inner tube
Resin Hose	Non moisture block nylon inner tube
Weight Hose Section Whip Section	26 lbs. per 50' section, hose, wiring and wrap 9 lbs. per 24' whip and wrap
Hose Section	50' of 3/8" hose
Whip Section	24' of 1/4" hose
Maximum Fluid Working Pressure	2200 PSI for 3/8" hose 2750 PSI for 1/4" hose
Temperature Measurement	RTD temperature sensors
Pressure Measurement	25' from gun
Maximum Fluid Temperature	150 Fahrenheit for ISO Hose 190 Fahrenheit for Resin Hose
Scuff guard	Ballistic nylon with velcro
Electrical Connection	Custom Cables with moisture sealing connectors
Hose Electrical Code Compliance	GFI protected hoses
Power Requirements per 50' Section	840 watts per ISO/Resin Set
Max Hose Length	300 Feet