

MVP

FIELD PRESS - 2.8 KG/CM (40 PSI) MAXIMUM

The versatile MVP Lightweight water-cooled vulcanizer from Shaw Almex is the preferred press for splicing PVC, Polyurethane, and Polyester Mono-filament synthetic belting. Assembled with quality Almex components, the MVP includes the following advanced technology:

FEATURES:

- Downstroking pressure
- Signature Almex "Pressure Bag" uniform pressure system
- Custom "Extruded Plank" cooling system with platens
- Innovative "Silicone Element" fast heating system
- Sturdy, two-piece aluminum frame (easy to maneuver)
- Choice of a proven "T-Series" Temperature Control Panel
- All electronics approved by CE and ETL and conform to UL and CSA standards.
- Available with fast cycle elements

OPTIONS:

- Belt Clamps
- Cantilever Stand
- Upper platen lift



SA

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 **ALMEX**
GROUP
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COMPONENT	
PLATENS	• Modular platen assembly comprised of custom extruded plank, silicone heating element and durable composite insulation package • Efficient heating/cooling cycle with maximum platen temperature up to 200 °C (392 °F) • Available in 125 mm (5") and 200 mm (8") platen widths for belt widths up to 4 meters (13')
FRAME	• Lower platen can be removed from frame for special sleeve splicing procedure to accommodate short circumference belts • Press can be fitted with an upper platen lift and placed on a cantilever stand for regular shop use
CONTROL PANEL	Suitable Controls: • TIR (maximum 30 amps total) • T2 (maximum 30 amps total, available up to 40 amps total where required) • T6 (maximum 30 amps total, or 60 amps total) • Optional timer and audio alarm available on T2 and T6 Options: • Timer and audio alarm available on T2 and T6 • Timer/audio alarm and water cooling and air purge on T2, T6
PRESSURE/COOLING	• Downstroking MVP has a maximum operating pressure of 2.8 kg/cm² (40 psi) • Uniform pressure applied with the exclusive ALMEX pressure bag • Air control mounted in upper frame • Platen cooling using separate water supply or optional portable cooling system • Regulatory air pressure control mounted in frame • Cooling liquid channeled through extruded platens using in plant water or optional portable cooling systems; C1 and C1M

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