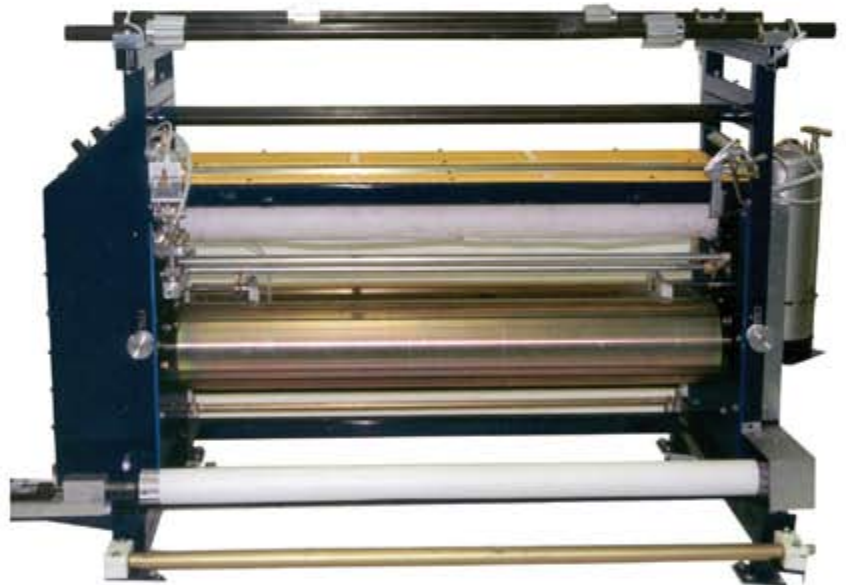


Impregnator

4-ROLL PORTABLE AND BRIDGE CRANE MODELS SHOWN



Highly Productive & Efficient Rolled Goods Wetout

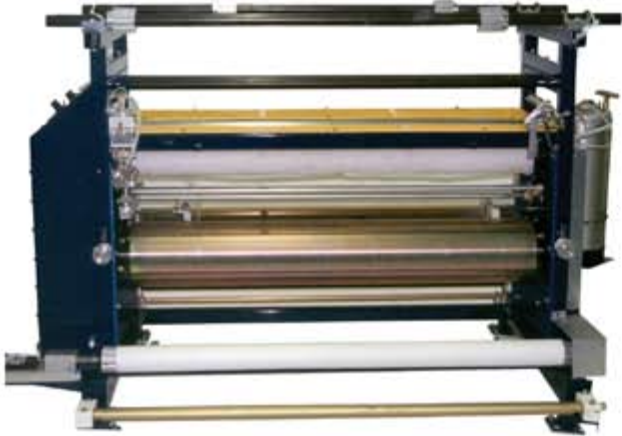
Consistent Glass-to-Resin Ratios

Easily Configurable to Suit Your Production



Impregnator

4-ROLL PORTABLE SYSTEM SHOWN ALSO AVAILABLE IN BRIDGE CRANE MODEL



The M.V.P. Four-Roll Impregnator Unit revolutionized the marine industry years ago. It continues to find application in the manufacture of boats of all sizes as well as numerous other non-marine products.

Best known for its high levels of productivity and efficiency, The M.V.P. Impregnator Unit can contribute substantial savings of resin, labor and time to your production. The M.V.P. 4-Roll Impregnator Unit's mechanically driven rollers and pneumatic drive systems produce superior products with uniform wetting and precise ratio control.

This unit can easily and efficiently deliver fiberglass fabric widths varying from 18" to 60" (45.7 cm to 1.5 m) in width. Depending on the materials used, the Impregnator Unit can produce laminates with glass content of up to 55% by weight — much stronger than hand layup.



Mobile Gantry Model

Specifications

Output Capabilities:approx. 1000 lbs.
(454 kg) per hour 20 ft. (6.1 m) per minute

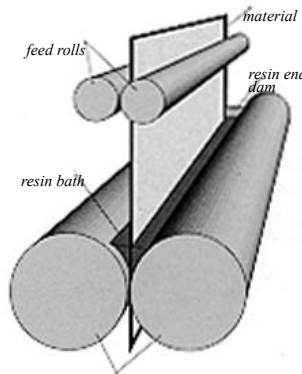
Fiberglass Fabric Widths18 in. to 60 in.
(45.7 cm to 1.5 m)

Air Requirements100 CFM (2.8 m³) per minute
@ 100 psi (7kg/cm²)

Electrical Requirements
with optional heater
220 Volt, single phase, 30 amps, 60 cycle
220 Volt, three phase, 30 amps, 60 cycle

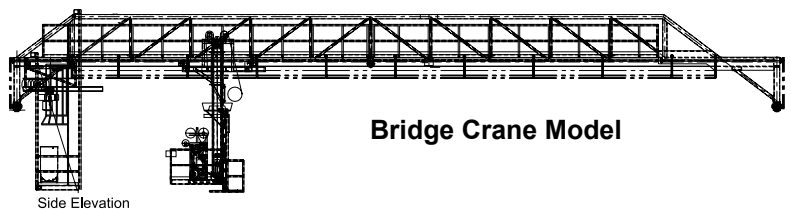
Catalyst Ratio0.75% to 3%

Pumping System Standard 11:1 Resin Pump



Material path

M.V.P. Impregnator Units are available in several configurations: Bridge Crane, Mobile Gantry, Semi-Gantry, Portable and Stationary.



Bridge Crane Model



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