

SystemLab Double / Triple Mounting Press

2520
watt



Inclusive. Convenient.

With ATM's SystemLab, **Opal 460 and 480 mounting presses** can be integrated into the same, attractive furniture modules to match the rest of your SystemLab components.

An optional, easily accessible, closed loop cooling system eliminates scale build up and provides

water savings. SystemLab's modular concept allows you to design your work stations in practically any configuration.

With both double and triple units, **Opal 460 and 480 mounting presses** can be installed side by side while offering convenient storage of mounting supplies.



SystemLab Double / Triple Mounting Press

Available Mold Sizes

Opal 460:

30 - 50 mm Round

1, 1¼, 1½" Round

Opal 480:

50 mm (2") Round

60 mm (2.4") Round

70 mm (2.75") Round

30 x 60 mm Rectangular

40 x 60 mm Rectangular

Motor:

Opal 460: 3.3 HP

Opal 480: 4 HP

Power: Specify Voltage,

60 Hz, 1 Phase

Heating System:

Opal 460: 4 x 500 Watt

Opal 480: 4 x 630 Watt

Temperature Range:

0 - 200° C / 0 - 390° F

Heating Timer Range:

1 - 30 Minutes

Hydraulic Pressure:

0 - 300 bar

Cooling Timer Range:

1 - 30 Minutes

Dimensions W x H x D:

Double Mounting Press:

35 x 40 x 32"

Triple Mounting Press:

52 x 40 x 32"

Optional:

Recirculation Coolant
System



Double and triple **System-Lab mounting press** units allow for optimal workflow and ample storage



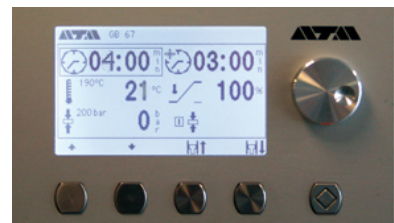
Innovative, **EasyGlide** sliding closure works with the mold cylinder for automatic operation, eliminating cross threading or binding common with other designs



Unique **Cylinder** design prevents seizure by allowing out-gassing during resin melt. Intermediate ram allows **Opal mounting presses** to produce two mounts per cycle



Optional **Recirculation Coolant System** maintains constant water temperature with refrigeration coils



Large, user friendly **LCD graphic user interface** allows for easy operation and can store eighteen different programs for repeatability

