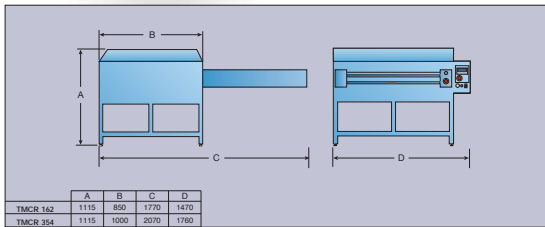




*Innovation Excellence through
Global Manufacturing and Distribution*



Dimension of the plate
Current
Power consumption
Power consumption/h
Temperature
Time regulable
Pressure (6 bar)
Net weight

TM 162
61x91,5 cm
380V + N
KW 4,5
KW/h 2,5
40°-285° C
0-999,9 sec.
500 gr/cm²
Kg 300

TM 354
76x122 cm
380V + N
KW 7,2
KW/h 3,5
40°-285° C
0-999,9 sec.
300-400 gr/cm²
Kg 400

The AIT 162/35 CR is specifically designed for high production dye-sub printing on cut fabric and rigid substrates. It also works well for the application of foils and other heat transfer applications for fabrics. A twin tray loading system greatly increases production because you can unload & load on one tray while the other is inside the press printing. Pressure is pneumatic and easily regulated. Temperature is regulated exactly on the whole plate with 3 zones of heat control. Double heating is optional for two sided printing.

OTHER STANDARD FEATURES:

- Digital time & temperature controls
- Piece counter



Advanced Innovative Technologies, LLC
530 Wilbanks Drive, Ball Ground, GA 30107
Tel. 770 479 1900 Fax: 770 479 4179

e-mail: info@aitequipment.com
web: www.aitequipment.com

162/354 CR