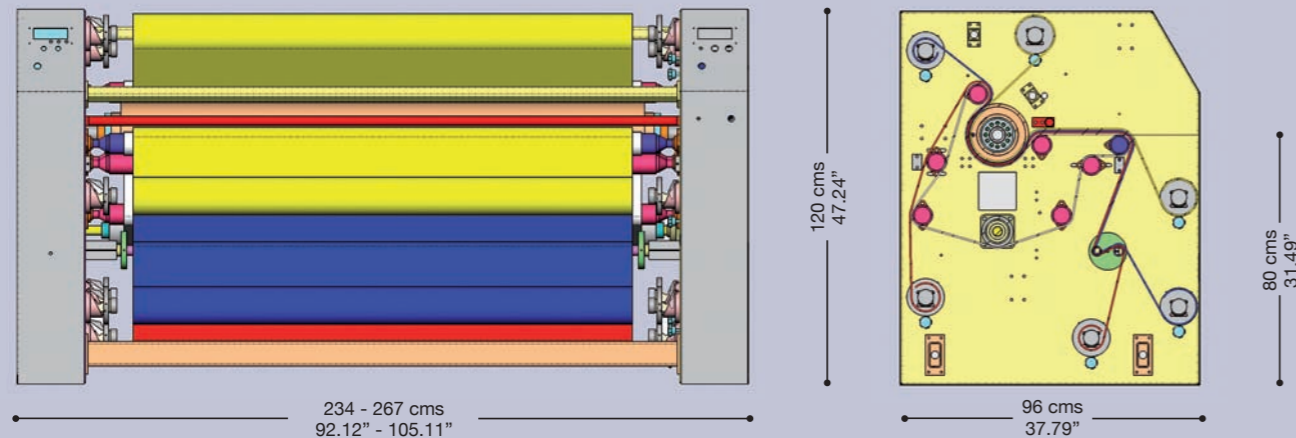


7360/7372



Innovation Excellence through
Global Manufacturing and Distribution



Technical features

- Oil heated drum. Self contained with digital heat control
- Digital variable speed control
- * *Automatic belt tracking*
- Printing widths of 60" (1.5m) or 72" (1.8m)
- 3 unwind stations with adjustable tension
- * *2 rewind stations with separately controlled speed and tension*
- Five light weight aluminum lift out bars with tapered cones for 3" cores
- Self locking safety chucks for all unwind/rewind bars
- 2.0 lin/ft/min (0.6 lin/m/min) production speed at 40 second dwell time
- 8" (33cm) dia drum
- "S" wrap bars for fabric tensioning
- Hand safety protection at entrance
- E Stops at all corners
- * *Lanyard controlled reversing system for safety & ease of feeding*
- * *Dual Safety Reversing Systems*
- * *Low maintenance, brushless drive motor*
- * *All electronic controls. No air required*
- * *Automatic cool down at shut down*

Options

- Roll up table
- Third rewind for tissue paper

Specifications

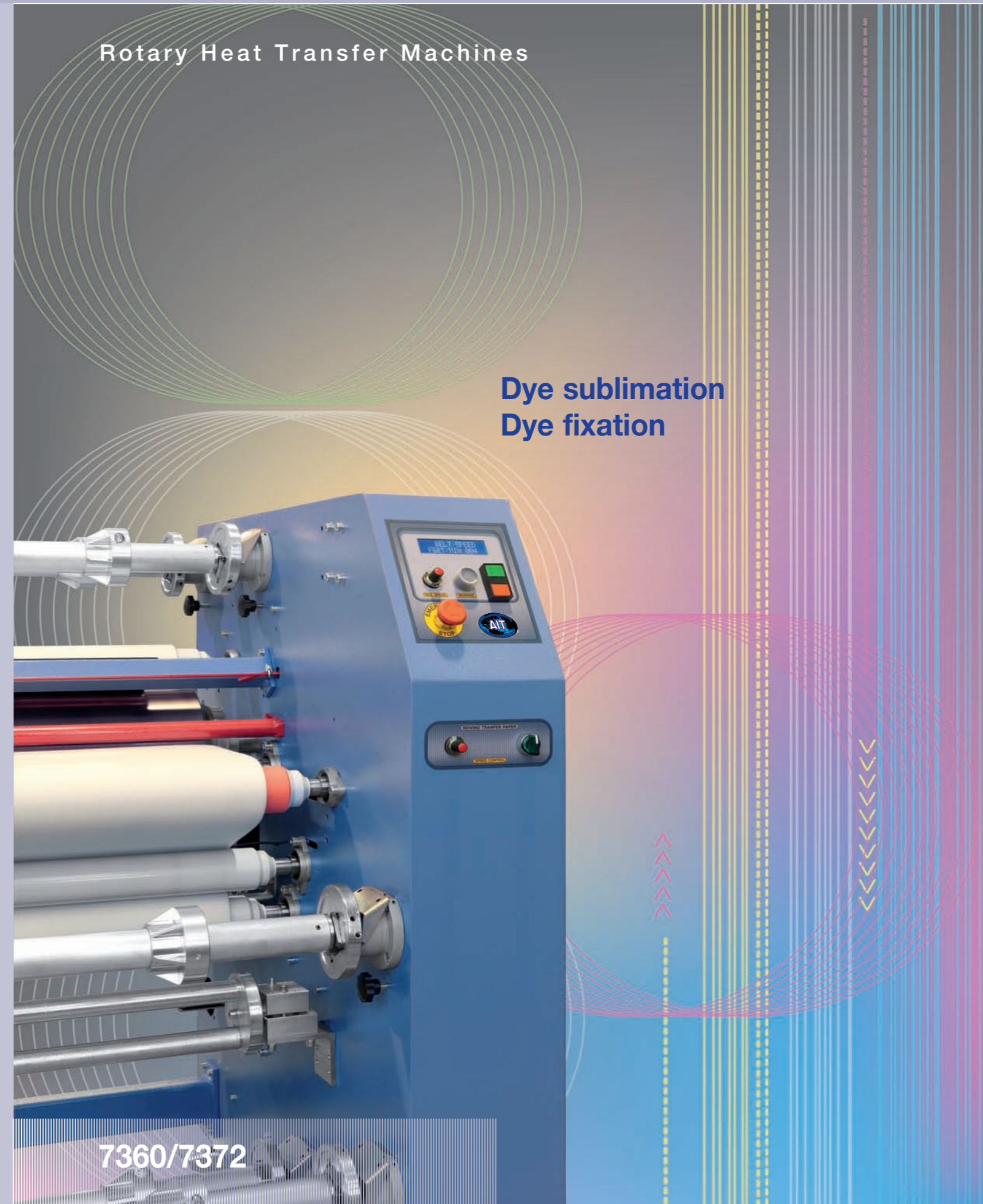
MODEL	POWER REQUIREMENT @220/3 PH	AVERAGE CONSUMPTION	BELT SIZE	WORKING WIDTH	NET WEIGHT	DIMENSIONS
7360IJO	25 amps	12.5 amps	163 cm / 64"	152 cm / 60"	2200 lbs / 998 kg	38" x 92" x 47" 97 x 234 x 119 cm
7372IJO	35 amps	17.5 amps	196 cm / 77"	183 cm / 72"	2550 lbs / 1157 kg	38" x 105" x 47" 97 x 267 x 119 cm



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* Unique AIT Features



Rotary Heat Transfer Machines

Dye sublimation
Dye fixation

7360/7372

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Rotary Heat Transfer Machines



The 7300IJO rotary heat press for dye-sub is an upgraded version of its moderately priced, high value, Model 7300IJ. The 7372IJO model incorporates an oil drum heating system perfected in recent years on the AIT 120 GFO heat press.



This self contained, oil heated drum system assures uniform heat across the width of the cylinder and the lowest possible power consumption.

Compare features with all competition! Multiple safety systems, high quality electronic and pneumatic components and ergonomic, light weight air shafts minimize down time and maximize investment return. The IJO is the perfect machine for a start-up, large format, dye-sub printing operation. It works equally as well as a dye-fixing machine for direct printed textiles.

High productivity, quality engineering design and conscientious after-the sale service are all good reasons for investing with AIT for all needs in dye-sub printing or textile dye fixation.

