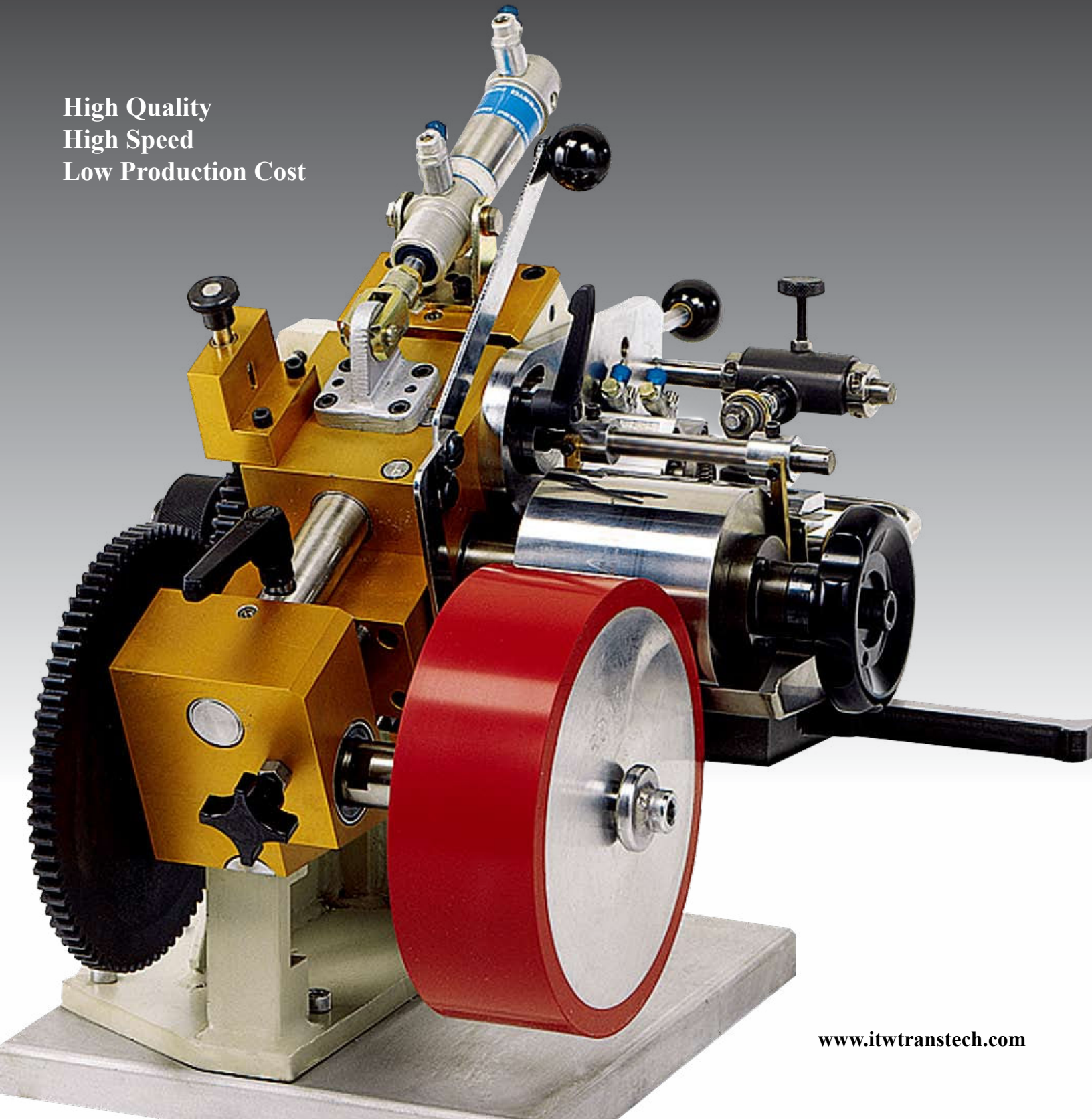


 **TRANSTECH**

# Rotary Pad Printing

ROTARY GRAVURE TRANSFER PAD PRINTING MACHINES

High Quality  
High Speed  
Low Production Cost



[www.itwtranstech.com](http://www.itwtranstech.com)

## Successful Printing Applications

- Syringes & Syringe Shields
- Odometer Number Wheels
- Blood Sampling Vials
- Windshield Wiper
- Controls
- Microphone Handles
- Golf Balls
- Spark Plugs
- Control Knobs
- Woodgrained Panels
- Pen & Marker Barrels
- Cosmetic Holders
- Extrusion Lines
- Various Toys
- Bottle Closures
- Automotive Pistons
- Small Blow-Molded Bottles
- Beverage & Food Containers
- Deodorant Containers

Safety Guards  
Dual Loading  
Quick Changeovers  
Fixture Option

# Rotary Pad Printing

ROTARY GRAVURE TRANSFER PAD PRINTING MACHINES



## Rotary Pad Printing

ROTARY GRAVURE TRANSFER PAD PRINTING MACHINES

The Single-Head Rotary Gravure Pad Printer from Trans Tech is ideal for printing up to 360 degrees on round, oval or conical shaped objects of four inches or less in diameter or images of up to twelve by eleven inches on flat surfaces. (Note: shaft extension, shaft support and shuttle options may be required for flat surface printing.)

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PH: 630.752.4000 • FX: 630.752.4460  
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## TECHNICAL DATA

**Cliché Drum Diameter:** standard 100 mm (optional 200 mm)

**Cliché Drum Length:** 50, 100, 150, 200, or 300 mm

**Pad Roll Diameter:** standard 100 mm (optional 200 mm)

**Pad Roll Length:** depending on application

**Drive:** infinitely variable DC motor

**Power Supply:** 110v AC; 80 p.s.i. Compressed air

**Speed:** max. 100 linear surface feet per min.

**Controls:** pneumatic and PC

**Weight:** 300 lbs.

**Overall Dimension:** length 33 in.; width 36 in.; height 69 in.

We reserve the right to make changes to technical specifications without prior notice.