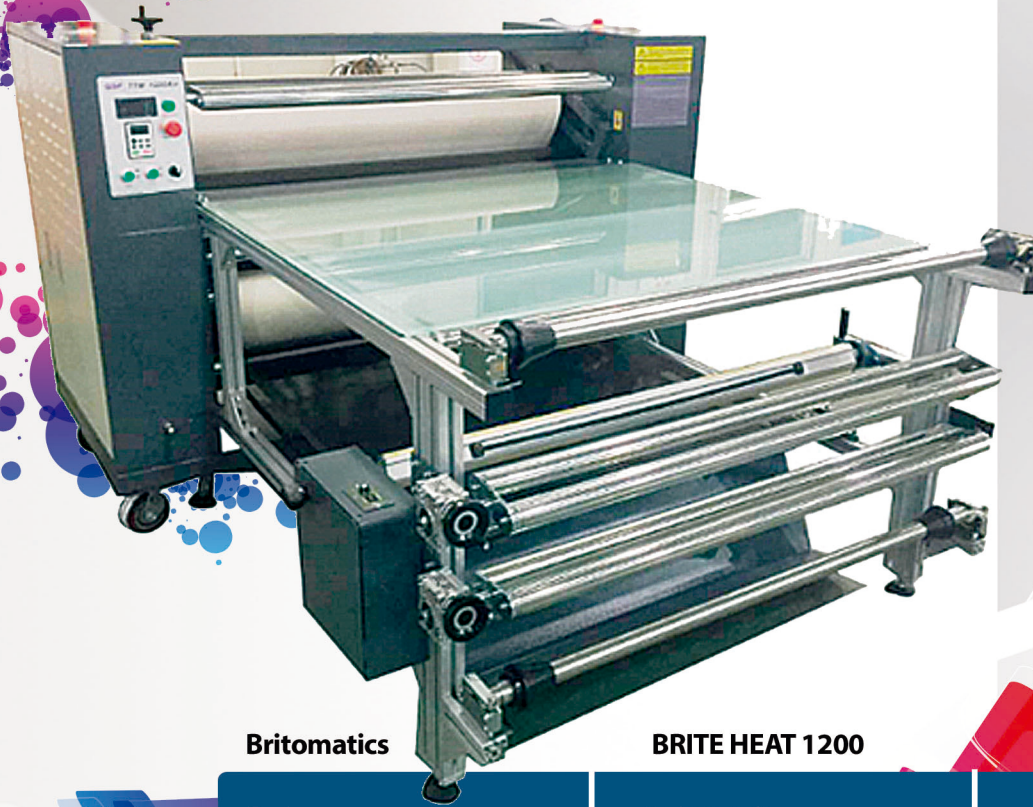


BRITE HEAT

Transfer Machine

Rotary Heat Press-Multi Functional Heat Press
-Entry Model **BRITE HEAT 1700 (BH-RHP)**



Britomatics

Britomatics offer a high quality innovative engineered Rotary and Pneumatic Heat press. The Rotary heat press is made using a heavy duty frame and having best quality electrical & pneumatic Components. The multifunctional model offers the option of roll to roll transfer and piece by piece option. The heating system is an electrically heated oil filled drum that ensures consistent heat throughout the width of the drum

Our Rotary heat press are available in many widths, heater drum diameters and options to streamline any business operation whether high production, large format dye sub printing or entry level business

Specifications

Britomatics

BRITE HEAT 1200

BRITE HEAT 1700

Features
Multifunction Feature (Roll to Roll & Piece By Piece)
 Heating Media
Blanket Size
 Voltage
Power
 Number of Heating Elements
Diameter of Drum
 Transfer Speed
Max Temperature
 Transfer Width
Process Path
 Speed Control
Number of Motor
 Blanket Texture
Max Roll Diameter for unwinds
 Machine Size (With Table Size)

BH RHP 1200
Y
 Oil Drum, Double Layer
1300 mm
 3 Phase, 50/60 Hz, 380V
13.5 KW
 9
320 mm
 0-4.2m/min
Upto 250 Degrees Celsius
 1200 mm
Feeding in through Top Drum
 Knob Controller
5 Units
 Duplex /Teflon
10"
 1980X2426X1348mm

BH RHP -1700

1820 mm
20 KW

 1700mm

 2480X2426X1348mm

www.britomaticsusa.com

Offices: Miami, Chicago, Singapore & India

Contact us:

Email: contact@britomaticsusa.com, sales@britomaticsusa.com
britomatics@gmail.com
 Tel N° +1 773 4515110, +1 630 8031863



Britomatics

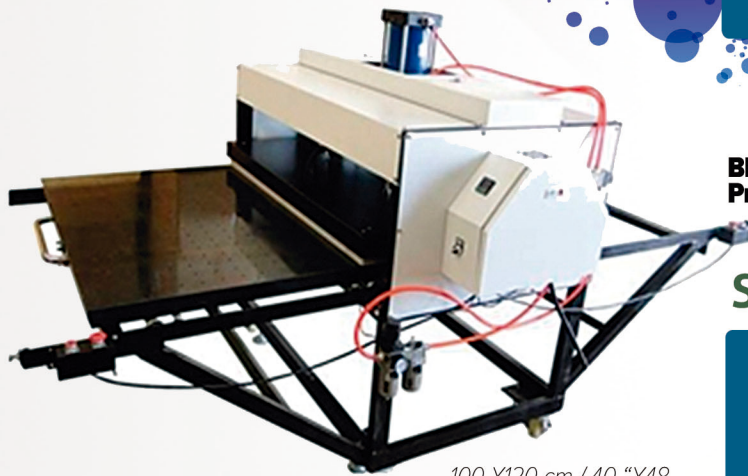
BRITE HEAT Transfer Machine

Rotary Heat Press – Multi Functional High End Model , BRITE HEAT ULTRA 1700 PLUS



Specifications

Features	BRITE HEAT 1700 PLUS Y
Multifunction Feature (Roll to Roll & Piece By Piece)	
Heating Media	Oil Drum, Double Layer
Blanket Size	1820 mm
Voltage	3 Phase, 50/60 Hz, 380V
Rated Current	30 Amps
Power	20 KW
Number of Heating Elements	12
Diameter of Drum	420 mm
Transfer Speed	0-4.2m/min
Max Temperature	Up to 250 Degrees Celsius
Transfer Width	1700mm
Process Path	Feeding in through Top Drum
S Bar	For Printing Paper & Fabric & Tissue Paper
Speed Control	Knob Controller
Number of Motor	5 Units
Blanket Texture	Duplex /Teflon
Max Roll Diameter for unwinds	10"
Machine Size (With Table Size)	2480*2418*1488mm
Air Compressor	Yes Included



100 X120 cm / 40 "X48

BRITE HEAT Pneumatic Double Position Press Machine (BH-PDS)

Specifications

Model No.	Brite Heat PDS -40-48, Brite Heat PDS 48-64
Machine Type	Double Layers Pneumatic Heat Press Machine (Large Format Size)
Controller	Digital Time & Temp. Controller
Voltage	220V/ 380V
Power	9 Kw/10.5kw
Time Range	0-999sec.
Max. Temp.	399°C
Printing Area	1000mmX 1200mm(40X48") 800mm x 1000mm(31"x39")/1000mm,1200mm(39"x47") 1200mm x 1600mm(47"x63")/ 1200mm x 1800mm(47"x71") –Different Platen sizes available ,Ask sales associate for pricing for different sizes
Thickness of Material	38mm-68mm
Gross Weight	450kg---1000kg
Package Size	1700x1160x1600mm

- 40" x 48" Heavy Duty Dual Shuttle Semi-Automatic Pneumatic Heat Press
- Semi-Automatic for Fast and Efficient Workflow
- Consistent and Even Heat and Pressure Distribution Over Entire Heat Platen--No Cold Spots
- Programmable Digital Display for Time, Temperature Pressure Settings
- Double Teflon Covered Plates
- Industrial Grade and Rugged Built Machine Cast Aluminum Frames
- Available in F° or C° with Temperature Range upto 250 Degree Celsius
- Perfect for Large Format Dye Sublimation Applications such as All-Over Transfers

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