

Hot-Tek®



For More Info Contact Us

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You can Also Find Us on



Hot-Tek[®] HEAT TRANSFER

SUBLIMATION HEAT TRANSFER MACHINE



HT SERIES HT-9

Plate Size 28"X 36"
POWER 6.5KW

HT-12MH

Plate Size 36"X 48"
POWER 12 KW

HT-18MH

Plate Size 48"X 66"
POWER 18 KW

Specifications:

- Fully Automatic Model, Both side independent adjustable Transfer Time and after Transfer
- Adjustable delay Time After Transfer
- 03 Zones Heat Plate PID Temperature control with SSR.
- PLC controlled automation
- Pneumatic Air press 65-120 Psi
- Hydraulic Pressure 250-350 Psi.

Hot-Tek[®] | HEAT TRANSFER

Roller Sublimation Press



HT SERIES HT- 6424-RSP

Specifications

- Transfer Drum Dia: 600mm (Hard Chromed)
- Transfer Belt: 100% Nomex - 8mm Thickness - 1725mm Width
- Installed Power: 24 KW
- Running Power: 16 KW

Gas Operation (Optional)



Hot-Tek[®] HEAT TRANSFER

Heat Transfer Machine Shiny Effects Jeans Pants



Specifications

- Heat Plate size 18 x 48 Inches (Teflon Coated)
- Pneumatically Up & Down (adjustable Pressure) 03 pneumatic cylinder
- Power 4.5 KW
- Voltage (Input) 400-440 PSI Three Phase
- Air Pressure 65-85 PSI
- Digital Temperature Control with PID (Upto 300C) Time (99Sec)
- Auto & Manual Selection for Reset
- Machine Ideal Warning to avoid Heat Loss And energy saving
- Resetable Counters
- Counter Data save in power failure
- Accidental Press Safety

HT SERIES HT-9MH

Hot-Tek[®] HEAT TRANSFER

Heat Transfer Machine

ECO Model
Energy Efficient



HT SERIES
HT-9

Specifications

- Heat Plate size 28 x 36 Inches
- Pneumatically Up & Down (Adjustable Pressure)
- Power 4.5 KW
- Voltage (Input) 400-440 Volt Three Phase
- Air Pressure 65-85 PSI
- Digital Temperature Control with PID (Upto 300C) Time (99Sec)
- Auto & Manual Selection for Reset
- Accidental Press Safety

Hot-Tek® HEAT TRANSFER

FULLY AUTOMATIC HEAT TRANSFER MACHINE



HT SERIES HT-8MH

Specifications:

- Heat Transfer Machine (Double Action Automatic)
- Heat Plate Size 18 X 24 (Teflon Coated)
- Voltage (Input) 220 Volt-three Phase
- Air Pressure more then 80 PSI.
- Digital PLC control with full automatic options
- Strong and Heavy Structure other then models

Hot-Tek[®] | HEAT TRANSFER

SEMI AUTOMATIC HEAT TRANSFER MACHINE For T-Shirts



HT SERIES HT-7A

Specifications:

- Heat Transfer Machine (Double Action Automatic)
- Heat Plate Size 18 X 24 (Teflon Coated)
- Electrical Power 3 Kw.
- Voltage (Input) 220 Volt-three Phase
- Air Pressure 65 PSI.

Hot-Tek[®] | HEAT TRANSFER

Heat Transfer Press



HT SERIES HT-7-RS4



Specifications

- Heat Transfer Press (Fourth Action Automatic)
- Heat Plate Size 18 X 24 (Teflon Coated)
- Pneumatically Up & Down(Adjustable Pressure)
- Power 3000 Watt.
- Voltage (Input) 220 Volt
- Air Pressure 65 PSI
- Digital Temperature Control
- Digital Temperature Control with PID (Up to 300 C)Time(99 Sec)

Hot-Tek® HEAT TRANSFER

Heat Transfer Machine For T-shirts



HT SERIES HT-6A For T-Shirts

Specifications

- Heat Transfer Machine (Double Action Automatic)
- Heat Plate Size 15 X 20 (Teflon Coated)
- Pneumatically Up & Down(Adjustable Pressure)
- Power 2000 Watt.
- Voltage (Input) 220 Volt-Single Phase
- Air Pressure 30 -60 PSI.
- Digital Temperature Control
- Digital Temperature Control with PID (Up to 300 C)Time(99 Sec)

Hot-Tek[®] HEAT TRANSFER

WaistBand Label Transfer Machine



**Heat Transfer Machine For Transfer
Stickers on Jeans WaistBand**

HT-1D-J

**Specially Design
For LEVI'S**

Specifications:

- Heat Transfer Machine (Double Action Automatic)
- Heat Plate Size 4 X 12 inches (Teflon Coated)
- Power 600 Watts.
- Voltage (Input) 220 Volt
- Air Pressure 65 PSI.

Hot-Tek® HEAT TRANSFER

Double Head Heat Transfer Machine



HT SERIES HT-2S-M

Specifications:

- Heat Plate Size 6" x 6" (Teflon Coated)
- Plate Up-Down Pneumatic (Adjustable Pressure on Each Head)
- Power: (600 + 600) Watt
- Voltage 220-240 Volt-Single Phase
- Air Pressure: (0.5 + 0.5) Liter / Stroke
- Digital Temperature Controller with PID on Each Head
- Digital Timer on Each Head

Hot-Tek[®] HEAT TRANSFER

Heat Transfer Machine For Label Transfer



HT SERIES HT-10

Specifications:

- Heat Plate Size 4 x6 inches (Teflon Coated) Optional Size (6 x6 inches, 8 x 8 inches). Plate Up-Down Pneumatically (Adjustable Pressure).
- Power 400W-Max.
- Voltage 220-240 Volt-Single Phase.
- Air Pressure 30-60 Psi.
- Electronic Control Digital Temperature (up to 300C), Time 99 Seconds.
- Large Character LCD.
- Auto and Manual Selection.

Hot-Tek® HEAT TRANSFER

Heat Transfer Machine For Cap Press



HT SERIES HT-1C+

Specifications:

- High Production Twin Station Design.
- Suitable for 4 x 8 inches.
- Plate Up-down, Pneumatic (Adjustable Pressure)
- Power 400 Watt Max.
- Voltage 220-240 Volt-Single Phase.
- Air Pressure 30-60 Psi.
- Heater Voltage 220-230 Voltage

Hot-Tek® HEAT TRANSFER

Roll to Roll Label Transfer Machine



HT SERIES
HT-1R

Specifications:

- Roll width 2 Inches.
- Heat Plate size 3 x 4 inches (Teflon Coated).
- Pneumatically Up-Down (Adjustable)
- Power 400 Watt Max.
- Voltage 220-240 Volt-Single Phase.
- Air Pressure 30-60 Psi.
- Digital Temperature (Up to 300C) Time (99 Seconds)
- Large Character LCD.
- Alarm Indication on LCD

Hot-Tek[®] | HEAT TRANSFER

Heat Transfer Machine for Gloves



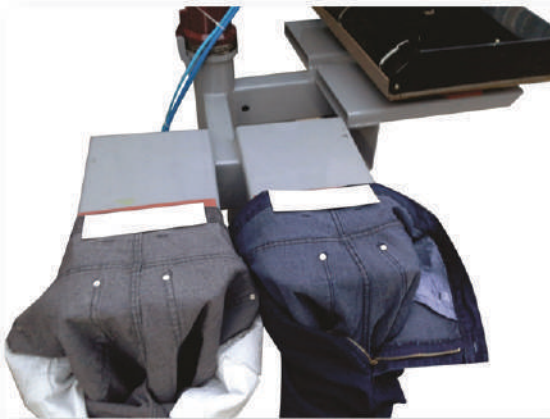
Specifications:

- Heat Transfer Machine (Double Action Automatic)
- Heat Plate Size 15 X 20 (Teflon Coated)
- Pneumatically Up & Down(Adjustable Pressure)
- Power 2000 Watt.
- Voltage (Input) 220 Volt-Single Phase
- Air Pressure 30 -60 PSI.
- Digital Temperature Control
- Digital Temperature Control with PID (Up to 300 C)Time(99 Sec)

HT SERIES HT-6A

Hot-Tek® HEAT TRANSFER

Label Transfer Machine For Jeans WaistBand And Back Pocket



HT SERIES HT-6-JWT

Specifications

- Heat Transfer Machine (Double Action Selectable Auto/Manual)
- Heat Plate Size 15 x20 (Teflon Coated)
- Pneumatically Up & Down(Adjustable Pressure)
- Power 2000 Watt.
- Voltage (Input) 220 Volt-Single Phase
- Air Pressure 30 -60 PSI.
- Digital Temperature Control with PID (Up to 300C)
- Time 999 Sec.

Hot-Tek® HEAT TRANSFER

Pant Tape & Patches Fusing Machine



Specifications:

- MS Structure Stove Painted (Heavy Duty)
- Heat Plate Size 12" X 48"
- Manual Head Movement (From A-B B-A Side)
- Auto/Manual Pressing
- Air Consumption : 1liter/ Stroke @65 PSI
- Voltage : 400 ~440 Volts AC 3-Phase
- Power : 6 Kw Heaters 1+1 = 2HP Vacuum

Optional

Vacuum pallets and motorized head movement

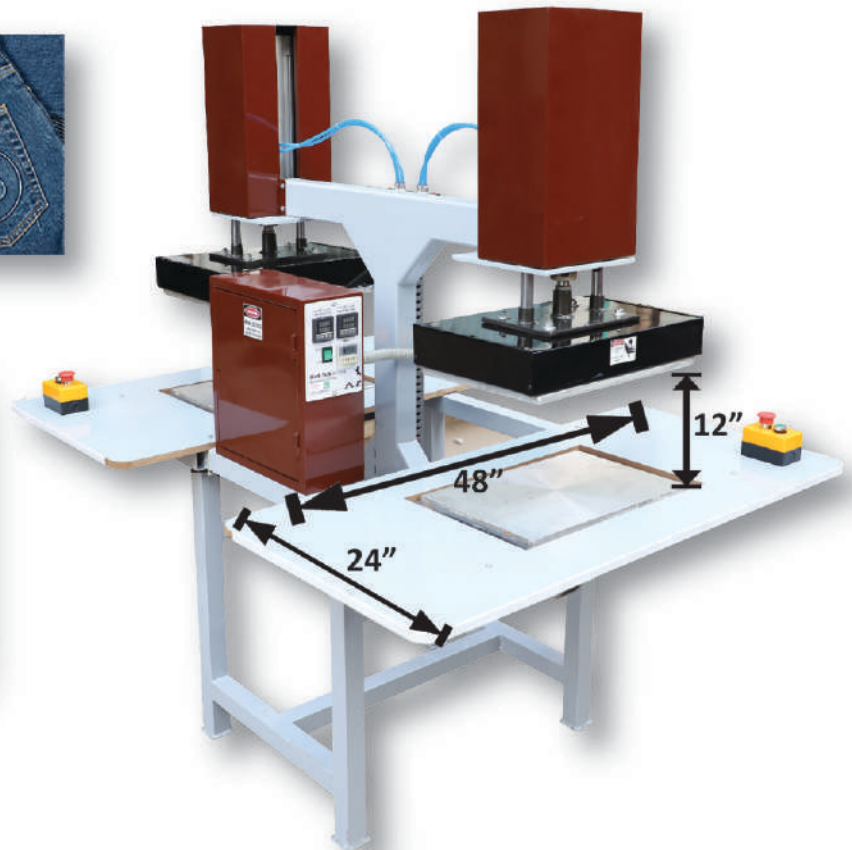
HT SERIES
HT-9
Customized

Hot-Tek® HEAT TRANSFER

EMBOSSING PRESS



We Also Make Embossing Dies.



Specifications:

- Heat Plate Size: 12 x 18 inches (Upper & Lower)
- Gap Between Plates: 12 inches (300 mm)
- Working Table: 24 x 48 inches (**Also Available in Single Work Station**)
- Machine Structure: M.S Pipe & Sheet Stove Painted
- Power: Each Plate 1.5 KW
- Temperature Control (Upto 250 C) Digital PID Temperature Control
- Digital Timer: Upto 999 Sec
- Voltage: 220-260 VAC
- Air Consumption: 2 Litre/Stroke
- Pressure Required (Input): 120 PSI

Note: Large Size Work Table Allow to Equally Place of All Size of Garments

Hot-Tek[®] | HEAT TRANSFER

EVA EMBOSSING PRESS



Specifications:

Specifications On Customer Demand

Hot-Tek[®] | HEAT TRANSFER

Collar Shaping & Ironing Machine

Collar Shaping



HT SERIES HT-CF-108

Specifications

- Collar Fusing Press with Automatic Feeding Collar
- Double Head with Individual Controls
- Pneumatically Up & Down(Adjustable Pressure)
- Power 600 Watt on Each Head.
- Voltage (Input) 220 Volt
- Air Pressure 30 - 60 PSI on each Head
- Digital Temperature Control
- Digital Temperature Control with PID (Up to 300 C)Time(99 Sec)

Hot-Tek[®] | SOCKS BOARDING MACHINE



Specifications:

- Heavy Duty M.S. Pipe Strong Structure
- Imported Pneumatic Components
- Imported Electrical & Electronics Components
- Auto/ Manual Pressing Selection By Switch
(Manual By Foot Switch - Auto Pressing By Former Sensor)
- Upper & Lower Heat Plate With Covered PTFE Cloth
- Individual PID Temperature Controller (Both Plates)
- Solid State Relay For Heater Control
(To Maximizing Heater Life Connection Terminal)
- Digital Timer (Upto 999sec)
- Total Installed Power 9Kw (4.5 Kw + 4.5 Kw)
- 6 IR Heater Lamps (1.5Kw - 220 Volts Each)
- 0.75 Litre Air Consumption Per Stroke @ 65 Psi

HT SERIES
SP-6A

Plate Size 24" X 36"

SP-8A

Plate Size 24" X 48"

Hot-Tek® | PRINTING CONVEYOR

Automatic Gloves & Socks Anti-Slip Printing



Specifications

- 27 - Print Pallets (720 Pairs/Hour)
- Fully Auto Print Head (PLC Base)
- Auto Piece Detecting
- Cooling Fan at Exit
- Fume Hood at Heating Chamber Face
- Two Zone Heating Control For Electric Heating Chamber
- Power: 6 + 6 KW - 3 Phase 440 Volt
- Dimension: L x W x H : 20 x 6 x 5 (feet)
- Weight: 2 Ton

HT SERIES

GS-27-E
ELECTRIC HEATING

GS-27-G
GAS HEATING