



PUFFY SERIES Puffy Type Embossing Heat Press

PRODUCT INFORMATION

Our “Puffy” embossing press machines provide excellent heat distribution and offer dependable performance within your business. Our two-plate system increases output and reduces production time; furthermore, the plates are easy to detach and replaceable with a variety of alternative plate dimensions. High pressure is mechanized by a pneumatic system with adjustable print pressure. Preparation of one plate for sublimation is possible whilst the other plate is busy pressing. The digital thermostat maintains the temperature precisely, and you can adjust the amount of time that pressure is applied on fabric for with a digital timer. Puffy series machines are also equipped with a digital counter that allows you to keep track of the number of finished products. By using the bolts placed on top of the pistons, the applied pressure can be restricted to a desired limit. For safety reasons, movement of the upper plates is activated by pressing the two buttons with both hands. Plates are positioned in working height standards. Puffy Series press machines comply with CE safety standards.



OPERATION TYPES

- Fabric Piece to Fabric Piece Embossing
- Digital Paper Pieces to Pieces of Fabric
- Digital Paper Pieces to Hard Surfaces (Wood, Glass, Metal)

OTHER SCOPES OF USE

- Stone Print
- Flock Print
- Foil Print
- Vinyl Print
- Serigraphy Print
- Offset Print



OPTIONAL ACCESSORIES

- Paddle
- MDF Shelf
- Product Illuminating Unit
- Teflon plated upper chin

MACHINE DIMENSIONS

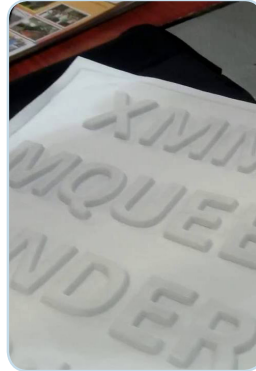
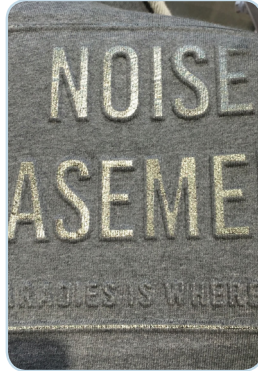
PUFFY SERIES											
Machine	Plane Diameter		Maximum Current Input	Total Power	Average Energy Consumption	Resistance Power	Engine Power	Dimensions	Net Weight	Dimensions of the Shipping Crate	
Code	Cm	inch	Amp.	Kw	Kw	Kw	Kw	Cm	Kg	Cm	Kg
PUFFY3030	30x30	11.8" x 11.8"	21	8	5	8,0	-	082x161x180	315	100x175x210	350
PUFFY4040	40x40	15.7" x 15.7"	29	11	7	11,0	-	082x161x180	355	100x175x210	390

TECHNICAL DATA

Heating System	: Heating Coil
Max. Temperature	: 230c°
Average Heating Time	: 20 min.
Power Supply	: AC 380V – 3 Ph 50/60 Hz.
Air Intake	: Min.6 – Max.10
Applied Pressure	: 600g/cm ² – 10 bar g/cm ²
System Type	: Pneumatic
Electrical System	: AC Invertör
Safety	: Emergency button
Warranty	: 2 years (User Fault Exempted)



SCOPE OF APPLICATION



Diferro Makina San. ve Tic. Ltd. Şti.

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