

TURBOTRAN 6.1

Product Specifications

Field of Application		Fully automatic application of heat transfer decals on a variety of textiles and garments including T-shirts, sportswear, work wear, bags and many more.		
Data	Dimensions	Width	Height	Length
		3800 mm	1750 mm	3250 mm
	Weight	approx. 1500 kg		
	Power	3x 400V / 50 Hz / 16 A		
	Compressed Air	6 bar (approx. 1.8m³/h)		
	Output	up to 600 transfers/hour, depending on the article and decor		
	Printable Area	max. 500 x 400 mm (Length x Width)		
	Transfer Decal Positioning	Automatic handover and positioning from a magazine		
	Infeed (Textiles)	Manual		
	Outfeed (Textiles)	Automatic outfeed by a gripping mechanism		
	Transfer Temperature	max. 180°C with stepless adjustability		
	Transfer Presses	Main and secondary press, stepless adjustability for pressure and dwell time		
Additional Modules	Tooling	Carrier platens in different shapes and sizes for a variety of products		
	Accessories	Laser positioning aid; Outfeed transportation belt; Membrane platens		
Further Requirements		All TURBOTRAN machines can be projected and extended for further articles and other needs.		

