



Ⓢ FULL-AUTOMATIC

TPM 734

ECOflex

full-automatic, hydraulic
Multifunction-Machine
 with 4 workstations & revolving table

New



photo with accessories:
 laser set,
 screenprinting equipment



photo without accessories



low power consumption



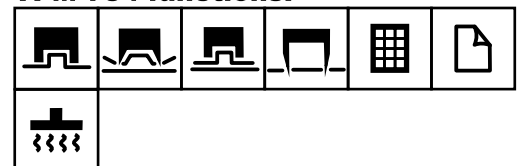
DIN ISO9001



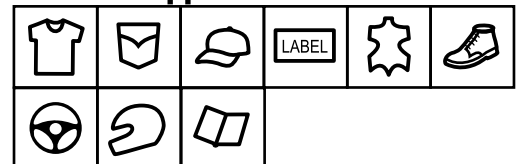
PAT. different int. Patents apply

- functions: embossing, PVC / flock welding, hot-foil stamping, die-cutting, screenprinting, transfer-printing, drying, combinations
- applications: textiles, denim, caps, labels, leather, shoes, automobile, motorcycle, paper
- used for raw materials & finished goods like: t-shirts, caps, labels, greeting cards, signs, wood panels, metals, etc.
- features: material programs, user programs, program history, required supplies show in display, functions help menu, calculation of piece cost, 7-day timer, lock / unlock function, error messages, gallery, accessories, display of other machines, pressure, time & temperature, stroke adjustment
- technical data: full-automatic
- color touch screen 8"
- high speed & power CPU
- stainless steel revolving table diameter: 1610 mm
- workstations: 4
- screens: 21x17", 530 x 430 mm, 1-4 colors
- stainless steel heating plate: 400 x 500 mm
- high pressure hydraulic system: 15 tons / 200 bar / 2900 psi
- production capacity: up to 600 pieces / hour
- power supply: 400 V / 4,0 kWh
- net weight: 500 kg
- transformer for other voltages (optional)
- optional accessories: finished goods tables, cap frames, laser system with 4 beams for positioning with focus, manual 1-4 colors screen-printing equipment with micro adjustment, silicone pads for transfer printing, die-cutting boards

TPM 734 functions:



TPM 734 applications:



TPM 734 technical data:

	CTS 	Ø1610 mm 		21" 530mm 17" 430mm 	400 mm
15 tons 200 bar 2900 psi	up to 600	400 V 4,0 kWh	500 kg		

TPM 734 optional accessories:

