

Curriculum Vitae of the machine Reference number: 24520



TECNAU TC 8300 dynamic perforator

SPECIAL OFFER

Production Year: 2016
Max. Size/Width: 650 mm (25.6")

Availability: immediately

Sale Reason: closing company



Condition of the Machine: functional, condition and wear and tear according to its age, well maintained not in production but still plugged in

Disclaimer: The Condition of the Machine assessment presented in this CV was either obtained from the last machine operator or is based on an inspection performed by our employee, just to provide you with as much information as possible. For more certainty we recommend your own check or an assessment of an independent mechanic. We cannot provide you with any machine guarantee.

More Details:

6 independent vertical perforation wheels
6 cross perforation blades placed on three independent cylinders
motorized movement of vertical perforation wheels across the web (optional)
programmable cross & vertical perforation positions
cross perforation length determined by blade size, easily interchangeable
perforation position microprocessor controlled by OMR or Bar Code or D-Matrix readers
software "Read & Perforate On The Fly"
automatic detection of paper module length
paper speed: up to 200 m/min
tension paper web or slack paper web
standard blades from 8 to 30 tpi
blank paper management
touch screen operator panel
remote assistance
parallel and serial interface
connection in line with digital printers



Advantages of the Machine: the TC 8000 series is based on an innovative perforation technology allowing improved perforation performances and minimum cross perforation distance.

