

ELECTRICAL STEEL SHEARS, 380 W

TNB380K



FEATURES

- Replaceable punches and dies as standard equipment
- Able to cut perpendicular to the machine axis
- Replaceable punches and dies available also as:
EATNB01 – punch and die for flat and troughed sheet
EATNB02 – punch and die for flat and corrugated sheet
- Hardened gear sprockets
- Metal gear housing

Accessorii

- Punch and die for flat and troughed sheet
- Punch and die for flat and corrugated sheet
- Additional fixing nut 32 mm
- Fixing spanners
- Spare carbon brushes
- BMC

TECHNICAL DATA

INPUT POWER	380 W
NO-LOAD SPEED	1700 rpm
MAXIMUM CUTTING DEPTH	soft steel - 1.8 mm
MAXIMUM CUTTING DEPTH	alloy steel - 1.2 mm
MAXIMUM CUTTING DEPTH	aluminium / plastic / copper - 2 mm
MINIMUM DIAMETER OF THE STARTING OPENING	Ø 25 mm

