



CITOBORMA

CITOBORMA paper drilling machines with power stroke

increase efficiency due to the multi-spindle operation, their precision and reliability. Piles of up to 60 mm can be drilled. The mobile working table moves on ball and needle bearings allowing for easy paper handling. Adjustable stops which automatically release after each stroke. A safety clutch mechanism is incorporated so that the drill bits cannot be overloaded. The spindles are especially long to ensure smooth and uniform operation with minimum wear. The spindle height can individually be adjusted to compensate for uneven wear of the drill bits. Operation is easy and safe.

CITOBORMA 480 AB

Technical data:

4 drill bits which can be adjusted by hand wheel exactly and rapidly. Distance of drill bits min. 45 mm, max. 285 mm. Distance of holes min. 6 mm, max. 410 mm. Drill bits from 2 mm up to 10 mm Ø. 220/380 V three-phase current or special motors. W 850 mm, D 580 mm, H 1500 mm, 210 kgs. Similar: CITOBORMA 380 AB with 3 drill bits.

CITOBORMA 280 AB

Technical data:

2 drill bits which can be adjusted by hand wheel exactly and rapidly. Distance of drill bits min. 45 mm, max. 120 mm. Distance of holes min. 6 mm, max. 410 mm. Drill bits from 2 mm up to 14 mm Ø. 220/380 V three-phase current or special motor. W 850 mm, D 580 mm, H 1500 mm, 155 kgs. Similar CITOBORMA 280 A with 2 drill bits in a distance of 8 cm.

CITOBORMA 180 A

Technical data:

1 spindle, drill bits 2-14 mm Ø., distance of holes max. 390 mm, min. 6 mm, 140 kgs., other technical data as CITOBORMA 280 AB.

Optional extras for all models:

Stops, stop bar, drill sharpening device, paper drills.



CITOBORMA 280 AB