TECHNOMAC SNC

Industrial Machinery & Spare Parts

Document generated:
November 22, 2026

Reference:
TECH202611f31d

ERNST NAGEL Citoborma 480 AB - 1988 - SN: CITOBORMM480AB

Brand: ERNST NAGEL | **Category:** Other Machines | **Ref:** TECH202611f31d

AVAILABLE









MACHINE SPECIFICATION

Reference Code	**TECH202611f31d**
Brand	**ERNST NAGEL**
Category	**Other Machines**
Condition	**Used**
Status	**Available**

TECHNICAL DATA

Dimensions	**850 × 580 × 1,500 mm**
Power Requirement	**380V / 400V 3-phase, 50 Hz**

DESCRIPTION

Drilling Capacity & Spacing

• Number of Drilling Heads. 4 adjustable spindles (can operate with 1 to 4 drill bits installed).

• Maximum Pile / Stack Height. 60 mm.

• Supported Drill Bit Diameters. 2 mm to 10 mm standard (up to 20 mm depending on the chuck configuration).

• Distance Between Drill Bits. Adjustable from 45 mm to 285 mm.

• Total Hole Spacing Range. 6 mm to 410 mm across the sheet.

Worktable & Paper Handling

• Maximum Paper Width. 460 mm to 480 mm.

• Insertion / Throat Depth. Approximately 100 mm behind the drill bits (up to 270 mm depending on table stop settings).

• Table Movement. Sliding worktable with a tabulator and adjustable stops for multi-hole patterns.

• Stroke Operation. Power-assisted table lift activated by a foot pedal, equipped with a safety clutch mechanism and individual spindle height/drill-length compensation.

Dimensions, Weight & Power

• Dimensions (L × W × H). Approximately 850 × 580 × 1,500 mm (some configurations measure up to 1,000 × 700 × 1,500 mm).

• Net Weight. Approximately 210 kg to 275 kg.

• Electrical Supply. Typically 380V / 400V 3-phase, 50 Hz (some models are wired for 220V/230V).

PRICE

Available on Request

INTERESTED IN THIS MACHINE?

Contact us for pricing, detailed specifications, or to schedule a viewing.

Request a Quote:

https://api.technomac-snc.com//machines/01a1dc69-3e49-7125-a14a-ee1e9abe66f9

Email: info@technomac-snc.com

Website: www.technomac-snc.com

This document was automatically generated. All specifications are subject to verification.