TECHNOMAC SNC

Industrial Machinery & Spare Parts

Document generated:
November 29, 2026

Reference:
TECH2026040870

CARTEC BHW ONIX OX5 - 1996 - SN: TECH2026040870

Brand: CARTEC | **Category:** Packaging | **Ref:** TECH2026040870

AVAILABLE









MACHINE SPECIFICATION

Reference Code	**TECH2026040870**
Brand	**CARTEC**
Category	**Packaging**
Condition	**Used**
Status	**Available**

TECHNICAL DATA

Dimensions	**3.5 m x 2.5 m x 1.5 m**
Weight	**2500.00 kg**

DESCRIPTION

Configuration: Industrial flatbed cutting and creasing machine.

Model: BHW ONIX OX5.

Manufacturer: BHW France.

Year: 1996.

Machine type: Flatbed die-cutting and sample-making table for cardboard, corrugated board, foam, plastics, and display materials.

Cutting system: Oscillating / reciprocating blade cutting system with pressure beam technology

Working table: Large-format flat support table with longitudinal material guides.

Material feeding: Manual sheet positioning with front alignment stops.

Applications: Packaging prototyping, POS display production, corrugated cardboard cutting, foam board processing, technical materials cutting, and short-run packaging production.

Compatible materials: Corrugated cardboard, Compact cardboard, Foam board, PVC sheets, Rubber, Cork, Leather and synthetic leather, Technical insulation materials.

Max working width: approximately 1600–2000 mm.

Material thickness capacity: up to approximately 20–30 mm depending on substrate density.

Control system: Electronic operator control system with manual and automatic operating modes.

Positioning system: Mechanical guide rails and calibrated adjustment system.

Drive system: Electric motorized cutting beam system.

Safety system: Emergency stop controls, front safety bar, and protected cutting area.

Operation mode: Semi-automatic industrial cutting workflow

Power supply: 380V three-phase industrial supply.

Power consumption: approximately 4–7 kW depending on configuration

Machine dimensions (L x W x H): approximately 3.5 m x 2.5 m x 1.5 m.

Total weight: approximately 1,500–2,500 kg depending on table configuration.

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/019dde00-6b62-73ad-a79d-227f6aca1e1d

Email: info@technomac-snc.com

Website: www.technomac-snc.com

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