TECHNOMAC SNC

Industrial Machinery & Spare Parts

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Reference:
TECH2026042860

MINIPACK - 2012 - SN: TECH2026042860

Brand: MINIPACK | **Category:** Packaging | **Ref:** TECH2026042860

AVAILABLE







MACHINE SPECIFICATION

Reference Code	**TECH2026042860**
Brand	**MINIPACK**
Category	**Packaging**
Condition	**Used**
Status	**Available**

TECHNICAL DATA

Max Speed	**300 packages / hour**
Dimensions	**Machine dimensions (open hood): approximately 1260 x 810 x 1310 mm. Machine dimensions (closed hood): approximately 1260 x 810 x 1165 mm.**
Weight	**150.00 kg**

DESCRIPTION

Configuration: Semi-automatic chamber shrink wrapping machine.

Model: MINIPACK FC 76.

Year: 2012.

Packaging system: L-sealing and heat-shrink chamber packaging system.
Sealing system: Manual / semi-automatic hood sealing with integrated shrink chamber.

Sealing bar dimensions: 540 x 390 mm.
Max product dimensions: 500 x 380 x 200 mm.
Max film roll dimensions: Ø250 x 600 mm.

Packaging speed: up to 300 packages / hour depending on product size and operator workflow.

Film compatibility: PVC, Polyolefin (PPL), and centerfold shrink films.
Film thickness range: approximately 15–50 microns.

Heating system: Integrated hot-air shrink chamber with electronically controlled temperature adjustment.
Cooling system: Sealing bar cooling system with controlled shrink fan technology.

Control system: Digital electronic control panel with programmable packaging cycles and production counter.

Operation modes: Manual mode and automatic cycle mode with programmable pauses.

Safety system: Hood safety locking system, sealing blade protection, emergency stop, and thermal protection controls.

Applications: Printed products, cosmetics, retail packaging, books, food products, boxes, promotional items, and industrial shrink wrapping.

Machine dimensions (open hood): approximately 1260 x 810 x 1310 mm.
Machine dimensions (closed hood): approximately 1260 x 810 x 1165 mm.

Total weight: approximately 126–150 kg depending on configuration.

Power supply: 220–240V single-phase supply.
Power consumption: approximately 3.35–3.45 kW.

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/019dd892-8a3c-7040-b7ef-98180c7f07ca

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