TECHNOMAC SNC

Industrial Machinery & Spare Parts

Document generated:
November 28, 2026

Reference:
TECH2026046cc0

HEIDELBERG TI 52 - 2006 - SN: FH.FAPF-000968

Brand: HEIDELBERG | **Category:** Folding Machines | **Ref:** TECH2026046cc0

AVAILABLE









MACHINE SPECIFICATION

Reference Code	**TECH2026046cc0**
Brand	**HEIDELBERG**
Category	**Folding Machines**
Condition	**Used**
Status	**Available**

TECHNICAL DATA

Max Sheet Size	**84 x 52 cm (33 x 20 inch)**
Max Speed	**200 meters / minute**
Dimensions	**2.8 m x 1.2 m**
Weight	**1100.00 kg**

DESCRIPTION

Configuration: Typically 4 or 6 buckles in the first station (modular).

Year: 2006.

Machine type: Buckle folding machine.

Max sheet size: 52 x 84 cm.

Min sheet size: 10 x 15 cm.

Feeder type: Flat pile feeder (Fi) or Round-pile feeder (Ri) with Tremat suction head.

Control system: MCT (Modular Control Technology) or DCT digital control.

Folding rollers: ExtraGrip polyurethane/steel rollers.

Max speed: 200 meters / minute.

Slitter shafts: Standard rear-mounted shafts for scoring, perforating, and cutting.

Noise protection: Integrated sound insulation hoods.

Delivery: Often paired with a mobile stream delivery (e.g., SAK 52).

Substrate thickness: 40 g/m² to 250 g/m².

Total weight: approximately 900 kg to 1,100 kg (depending on the number of stations).

Machine dimensions (L x W): approximately 2.8 m x 1.2 m.

Power consumption: approximately 4 kW to 6 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/019db089-e3ec-709e-bea5-980fbe751ce8

Email: info@technomac-snc.com

Website: www.technomac-snc.com

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