TECHNOMAC SNC

Industrial Machinery & Spare Parts

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Reference:
TECH202604e351

HEIDELBERG GTO 46 - 1980 - SN: 672012N

Brand: HEIDELBERG | **Category:** Offset Printing Presses | **Ref:** TECH202604e351

SOLD





MACHINE SPECIFICATION

Reference Code	**TECH202604e351**
Brand	**HEIDELBERG**
Category	**Offset Printing Presses**
Condition	**Used**
Status	**Sold**

TECHNICAL DATA

Max Sheet Size	**32 x 46 cm (12.6 x 18.1 inches)**
Max Speed	**8,000 sheets / hour**
Colors	**1 Color**
Dimensions	**1.27 m x 1.29 m x 1.55 m**
Weight	**1145.00 kg**

DESCRIPTION

Configuration: Single-color sheetfed offset printing press.

Model: Heidelberg GTO 46.

Year: 2009 (likely refurbished / reconditioned, as original GTO 46 production ended earlier).

Max paper size: 32 x 46 cm (12.6 x 18.1 inches).

Min paper size: approximately 14 x 18 cm.

Max printing size: approximately 31 x 44.5 cm.

Printing system: Single-color sheetfed offset lithographic printing system.

Inking system: Oscillating ink distribution rollers with precision ink duct adjustment.

Dampening system: Conventional dampening system with optional alcohol dampening compatibility.

Plate system: Metal offset plates with quick-clamp plate locking.

Plate size: approximately 37 x 45 cm.

Max speed: up to 8,000 sheets / hour.

Feeder type: Automatic sheet feeder with double-sheet detection system.

Delivery system: High pile delivery with optional powder spray system.

Registration: Mechanical side lays and gripper alignment system for accurate sheet positioning.

Substrate compatibility: Paper, lightweight cardboard, labels, forms, and commercial print stock.

Applications: Business cards, brochures, stationery, forms, labels, postcards, flyers, and commercial offset printing.

Optional equipment: Numbering & perforating unit (N+P), IR dryer, powder sprayer, coating device.

Control system: Electromechanical operator controls with manual press adjustment.

Machine dimensions (L x W x H): approximately 1.27 m x 1.29 m x 1.55 m.

Total weight: approximately 900–1,145 kg depending on configuration.

Power consumption: approximately 1.5–2 kW (three-phase industrial supply).

PRICE

Available on Request

INTERESTED IN THIS MACHINE?

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

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