TECHNOMAC SNC

Industrial Machinery & Spare Parts

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Reference:
TECH2026047d33

SCHNEIDER Senator 132 - 1978 - SN: 51082

Brand: SCHNEIDER | **Category:** Guillotine | **Ref:** TECH2026047d33

AVAILABLE





MACHINE SPECIFICATION

Reference Code	**TECH2026047d33**
Brand	**SCHNEIDER**
Category	**Guillotine**
Condition	**Used**
Status	**Available**

TECHNICAL DATA

Max Speed	**40–45 cutting cycles per minute**
Dimensions	**2.57 m x 2.33 m x 1.56 m**
Weight	**3600.00 kg**

DESCRIPTION

Configuration: Hydraulic programmable guillotine paper cutting machine.

Year: 1978.

Cutting width: 132 cm (1320 mm / 52 inches).

Max cutting height: approximately 140 mm.

Min cut without false clamp plate: approximately 25–30 mm.

Table depth: approximately 132–135 cm.

Cutting system: Heavy-duty hydraulic guillotine cutting system with mechanical knife drive.

Clamp system: Hydraulic paper clamp with adjustable pressure control.

Backgauge system: Motorized programmable backgauge with digital positioning system (varies by retrofit version).

Control system: Electromechanical / programmable cutting control for repeat operations.

Feeding table: Chrome air-table work surface with left and right side air tables.

Safety system: Two-hand operation, photoelectric safety cells, emergency stop, and transparent safety guards.

Blade material: Industrial high-speed steel cutting knife.

Applications: Commercial print finishing, book production, packaging, labels, offset print trimming, and industrial paper cutting operations.

Drive system: Hydraulic cutting drive with electric motorized backgauge movement.

Max cutting speed: approximately 40–45 cutting cycles per minute.

Machine dimensions (L x W x H): approximately 2.57 m x 2.33 m x 1.56 m.

Total weight: approximately 3,600 kg.

Power supply: 220/380V – 50 Hz industrial three-phase supply.

Power consumption: approximately 5.5–8 kW depending on 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/019dceb9-547b-7144-a564-da23fe61a7bb

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