TECHNOMAC SNC

Industrial Machinery & Spare Parts

Document generated:
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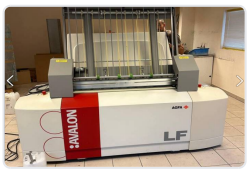
Reference:
TECH202604b114

AGFA CTP Agfa Avalon LF - 2006 - SN: TECH202604b114

Brand: AGFA | **Category:** Pre-Press | **Ref:** TECH202604b114

AVAILABLE











MACHINE SPECIFICATION

Reference Code	**TECH202604b114**
Brand	**AGFA**
Category	**Pre-Press**
Condition	**Used**
Status	**Available**

TECHNICAL DATA

Max Sheet Size	**116 x 82 cm (45 x 32 inch)**
Dimensions	**2.45 m x 1.35 m x 1.45 m**
Weight	**1150.00 kg**

DESCRIPTION

Configuration: Thermal CTP (External Drum).

Year: 2006.

Plate Type: Thermal aluminum plates (830 nm).

Max plate size: 82 x 116 cm (32.2 x 45.6 inches).

Min plate size: 45 x 37 cm.

Resolution: 1200 to 2400 dpi (standard) or 3000 dpi (optional).

Productivity: 8 to 20 plates per hour (depending on the imaging head: Silver, Gold, or XT).

Loading system: Manual loading, semi-automatic, or fully automatic (Autoloader/Multi-cassette).

Laser type: Multi-channel infrared laser diode (GLV technology in some models).

Plate thickness: 0.15 mm to 0.30 mm.

Internal punch: Optional.

Workflow interface: Usually paired with Agfa Apogee.

Total weight: approximately 1,150 kg (main engine only).

Machine dimensions (L x W x H): 2.45 m x 1.35 m x 1.45 m.

Power consumption: approximately 3.0 kW to 4.5 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/019db05d-dc02-70f4-a750-61bba77b521d

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