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# COOLING FAN

## 16" and 20"

Add a Cooling Fan module to your Anatol automatic press after flash curing to cool ink and prevent buildup on screens

- Quickly and easily mounts in the print carriage of an Anatol Volt, Vector or Titan automatic press
- Fan angle is adjustable from  $-15^{\circ}$  to  $+15^{\circ}$  relative to the pallet
- Tool-less angle, height and stroke length adjustments just like a squeegee or flood bar
- Independent 110V or 220V power supply
- Energy-efficient design



## Design and Construction

### The Cooling Fan 16"

- 4 fans for optimal air distribution.



### The Cooling Fan 20"

- 5 fans for optimal air distribution.



- The Cooling Fan for automatic machines is manufactured in the size of 16" and 20".
- Easy to mount to the carriage of the automatic machine Anatol Volt, Vector or Titan.
- The fan angle can be adjusted from -15° to +15° relative to the table.
- Independent power supply 110V or 220V.
- Energy-efficient design.
- Resilient powder coat finish.
- All components used are industrial-grade for precision and durability.
- Standard two-year limited warranty.

	COOLING FAN 16"	COOLING FAN 20"
COOLING FAN MODULE	18.1" X 6.8" X 3.2" (46cm X 17.4cm X 8.2cm)	22.8" X 6.8" X 3.2" (58cm X 17.4cm X 8.2cm)
POWER SUPPLY	6.9" X 3.0" X 3.8" (17.5cm X 7.8cm X 9.7cm)	6.9" X 3.0" X 3.8" (17.5cm X 7.8cm X 9.7cm)
CONSUMER ELECTRIC ENERGY	72 W (110V) 78 W (220V)	91 W (110V) 100 W (220V)