

Arc 136

Flatbed Cutter

Cut 36-inch prints quickly and accurately with **industrial-grade precision**.



Perfect Cuts at Full Scale

35.4"

Cut width

39.4"/s

Print speed



Automated cutting.

Removes hand trimming from a DTF and UV DTF line running at full width.



35.4" maximum cut width.

Built for larger-format jobs, and matched to the X6 and Miro 36 class of machine.



Sheet and roll modes.

Single-blade or dual-blade options across thicknesses from 0.5 to 3 mm.



neoStampa RIP integration.

Cut paths come from the printed file, so alignment is not a manual setup.



3,500W on 220V.

At 950 lb this is an installed machine. Confirm the circuit and the route in before delivery.

Support and warranty

- **Lifetime** DTF Station tech support
- **1-year limited warranty** on non-consumable parts
- **neoStampa RIP integration** for cut paths
- Matched to 36-inch printing lines

See it run. Contact your DTF Station dealer or visit dtfstation.com.

Contact Us



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Dealer Locator



Full Scale Cutting, Fully Automated.

Cutting at full width.

The Arc 136 cuts up to 35.4" wide, which is what a 36" printing line needs on the finishing side. Below that width the cutter becomes the constraint on everything upstream of it.

Industrial build.

At 950 lb and 3,500W on 220V it is built for print factories and high-volume industrial users rather than occasional trimming.

Same workflow as the 127.

Sheet and roll modes, single or dual blades, 0.5 to 3 mm thickness with optional tools, and neoStampa RIP integration so cut data comes straight from the print file.



Install & Facility

Dimensions (W x D x H)	60" x 94" x 40"
Machine Weight	950 lb (431 kg)
Power Supply	220 V
Rated Current	15.9 A
Power Consumption	3,500 W

Specifications

Max Media Width	35.4" (90 cm)	Software	neoStampa RIP integration
Cutting Speed	39.4"/s	Power Supply	220 V
Max Cutting Force	9.8 N	Rated Current	15.9 A
Cutting Thickness	0.5 to 3 mm with optional tools	Power Consumption	3,500 W
Modes	Sheet and roll	Machine Weight	950 lb (431 kg)
Blades	Single or dual	Footprint	60" x 94"