DTF STATION

Arc 127

Flatbed Cutter

Large-format cutter delivering **fast, precise trimming** for DTF and UV DTF transfers.



Trim with Precision

60 cm
Cut width

100 cm/s
Print speed

Automated cutting.
Removes the labor of trimming DTF and UV DTF prints by hand and standardises the result.

27.5" maximum media width.
Cuts up to 23.6" wide, which suits compact workflows and 24" class printers.

Sheet and roll modes.
Single-blade or dual-blade options, so the machine matches the material rather than the other way round.

neoStampa RIP integration.
Cut data comes straight from the RIP, so there is no second file preparation step.

Built for volume.
Aimed at industrial users and print factories where hand trimming has become the bottleneck.

Support and warranty

- **Lifetime** DTF Station tech support
- **1-year limited warranty** on non-consumable parts
- **neoStampa RIP integration** for cut paths
- Single-blade or dual-blade configurations

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

Contact Us

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Dealer Locator

DTF STATION

Cutting, Without the Scissors.

The step most shops skip.

Trimming is usually the last manual job in a DTF line and the one that quietly caps output. The Arc 127 automates it for both DTF and UV DTF prints, at up to 27.5" media width.

Sheet or roll, 1 or 2 blades.

It supports both cutting modes and both blade configurations, and handles thicknesses from 0.5 to 3 mm with optional tools.

Straight from the RIP.

neoStampa integration means cut paths come from the same file that printed, which removes the most common source of misaligned cuts.



Install & Facility

Dimensions (W x D x H)	132 x 203 x 102 cm (52" x 80" x 40")
Machine Weight	220 kg (485 lb)
Power Supply	220 V
Rated Current	11.4 A
Power Consumption	2,250 W

Specifications

Max Media Width	70 cm (27.5")	**Blades**	Single or dual
Max Cut Width	60 cm (23.6")	**Software**	neoStampa RIP integration
Cutting Speed	39.4"/s	**Power Supply**	220 V
Max Cutting Force	9.8 N	**Rated Current**	11.4 A
Cutting Thickness	0.5 to 3 mm with optional tools	**Power Consumption**	2,250 W
Modes	Sheet and roll	**Machine Weight**	220 kg (485 lb)