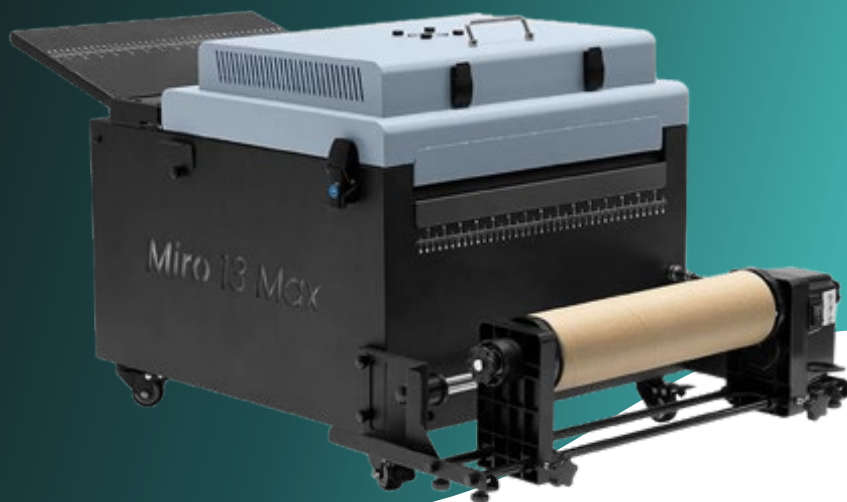


Miro 13 Max

Shaker / Dryer

All-in-one shaker and dryer with **built-in filtration** for clean, consistent curing.



Cure with Confidence

13.78" | **1,170_w**

Film width

Power



True A3 width.

Handles prints up to 13.78" (35 cm), which covers any DTF printer in the 13" class.



Bottom and curved heating platens.

Even, consistently cured transfers across the full sheet, with the curved platen keeping media flowing smoothly.



Built-in filtration.

Powder and fumes are captured inside the cabin, so the machine runs on an open floor without ducting.



Alignment markings.

Printed markings on the feed path make accurate media feeding repeatable rather than a knack.



Low power, standard outlet.

1,170W on 110V. No special electrical setup required to install it.

Works with

- Prestige R1
- Prestige R2 Pro
- Prestige A3 and A4
- Any other DTF printer up to 13"

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

Contact Us



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(562) 573-1117



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Dealer Locator



Powder and Cure, In One Cabin.

Powder and cure in one cabin.

The Miro 13 Max is an all-in-one powdering and curing solution for DTF setups up to 13". Adhesive powder is applied and recycled inside the machine, and powder recycling completes in about an hour.

Even curing across the sheet.

Bottom platen heating cures consistently rather than hot in the middle and cool at the edges, and a curved heating platen keeps media moving smoothly through the cabin.

Simple to install.

At 24" wide, 70 lb and 110V, the Miro 13 Max sits on a bench next to the printer. Built-in filtration means there is no ventilation work to schedule.



Install & Facility

Dimensions (W x D x H)	24" x 40" x 19"
Machine Weight	70 lb (32 kg)
Power Supply	110 V
Rated Current	10.6 A
Power Consumption	1,170 W

Specifications

Product SKU	DTFS-MIRO13-MAX	Filtration	Built in, 2-in-1 filter
Max Film Width	13.78" (35 cm)	Preheating Platen	Yes
Powder Application	Automatic	Cabin Control Panel	Yes
Curing	Bottom platen heating	Media Alignment	Printed markings
Heating Platen	Curved, smooth media flow	Shipping Dimensions	23" x 26" x 21"
Powder Recycling	1 hour	Shipping Weight	80 lb (36 kg)