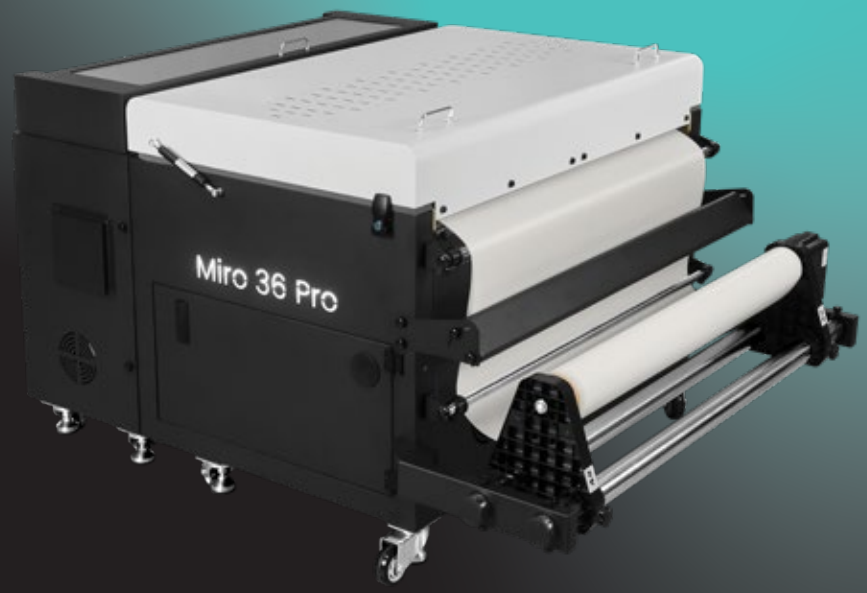
DTF STATION

Miro 36 Pro

Shaker / Dryer

Extra-large curing system built for **high-volume and reliable output.**



Scale Without Limits.

Supports printers up to 36" width
Rated for machines operating up to 237 sq. ft. per hour at full width.

Bottom, upper and curved heating platens
Even, consistently cured transfers across a 36" sheet.

Advanced safety sensors
Sensors protect both the workflow and the equipment on a machine this size.

Touchscreen control panel
Intuitive operation despite the scale of the machine.

Built-in filtration
Powder and fumes stay in the cabin, so the machine runs without ventilation ducting.

Works with

- Prestige X6
- Epson SureColor G6070
- Mimaki TxF300-75
- Mimaki TxF150-75
- Any other 36" DTF printer up to 237 sq. ft./h

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

Contact Us

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Dealer Locator

DTF STATION

Thirty-Six Inches Of Curing.

Thirty-six inch curing.

The Miro 36 Pro is the most capable machine in the Miro line, rated for printers up to 36" running up to 237 sq. ft. per hour. It is a curing solution and high-speed production shaker for wide-format work.

Even results at scale.

Bottom, upper and curved heating platens keep a 36" sheet cured consistently edge to edge, which becomes harder the wider the media gets.

Safety built in.

Advanced safety sensors protect the operator and the equipment, and built-in filtration keeps powder and fumes contained on an open floor.

Support Every Step of the Way

Each machine comes with more than a warranty.

- **Full video library** — install, troubleshooting, maintenance
- Searchable **knowledge base** of written guides
- **Live ticketing** support via Discord
- **AI-powered triage bot** for instant first answers

Install & Facility

Dimensions (W x D x H)	43.3" x 76.4" x 32.4"
Weight	500 lb (226.5 kg)
Power Supply	110 V / 220 V
Rated Current	2 × 14.1 A / 2 × 7 A
Power Consumption	3,100 W

Specifications

Max Film Width	36" (90 cm)	**Heating Platen**	Curved, smooth media flow
Rated For	Printers up to 237 sq. ft./h	**Filtration**	Built in + external connection
Powder Application	Automatic	**User Interface**	New touchscreen UI + PLC control
Curing	Bottom + upper platen heating	**Safety Sensors**	Auto safety stop