

Miro 24

Shaker / Dryer

Wide-format shaker and dryer built for **edge-to-edge, 24 inch transfers**.



Wider, Smoother, Stronger

23.62" | **1,700_w**

Film width

Power



Cures prints up to 23.62" (60 cm).

Full 24" class curing, matched to the XL2, XL2 Pro, XL3 and XL4.



Bottom and curved heating platens.

Even, consistently cured transfers edge to edge rather than only through the middle.



Touchscreen control panel.

Intuitive operation across shifts and operators.



Built-in filtration.

Powder and fumes are captured in the cabin, so no ventilation ducting is required.



Low power, standard outlet.

1,700W on 110V, which is rare for a 24" shaker and means no electrical install.

Works with

- Prestige XL2 and XL2 Pro
- Prestige XL3
- Prestige XL4
- Prestige L2
- Any other DTF printer up to 24"

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

Contact Us



sales@dtfstation.com



(562) 573-1117



dtfstation.com



@dtfstation

Dealer Locator



Full Width Curing, Still on 110V.

Full width, no electrical work.

The Miro 24 cures prints up to 23.62" (60 cm) on standard 110V at 1,700W. Most 24" shakers need 220V, so the practical difference is whether installing it is a delivery or a project.

Even curing at width.

Bottom and curved heating platens keep results consistent across the full 24" sheet, which is where cheaper wide shakers tend to fall down.

Matched to the 24 inch printers.

It pairs with the XL2, XL2 Pro, XL3 and XL4, or any other DTF printer up to 24".



Install & Facility

Dimensions (W x D x H)	40" x 60" x 40"
Machine Weight	325 lb (147 kg)
Power Supply	110 V
Rated Current	15.5 A
Power Consumption	1,700 W

Specifications

Max Film Width	23.62" (60 cm)	Power Supply	110 V
Powder Application	Automatic	Rated Current	15.5 A
Curing	Bottom platen heating	Power Consumption	1,700 W
Heating Platen	Curved, smooth media flow	Machine Weight	325 lb (147 kg)
User Interface	Touchscreen	Footprint	40" x 60"
Filtration	Built in	Suitable Users	Intermediate to advanced