

Seismo L24R

Shaker / Dryer

Large-format powder shaker delivering **fast, even application.**



Shake Up Production

23.62"

Film width

5,200_w

Power



23.62" (60 cm) maximum media width.

Full 24" class shaking and curing for larger designs.



Auto-recirculating powder system.

Collects excess powder for refilling instead of losing it, which changes the powder line on your cost sheet.



Bottom, side and curved heating platens.

3 heated surfaces give even, consistently cured transfers across the full width.



Intelligent sensor system.

Holds curing quality steady while keeping power consumption down.



Conveyor and suction system.

Reduces setup time and effort at the start of every run.

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



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Dealer Locator



24 Inches, Recirculating.

24 inch, recirculating.

The L24R handles media up to 23.62" (60 cm) and returns excess powder to the hopper automatically. For a shop running an XL2, XL3 or XL4 all day, powder handling is a real cost and this is where it stops being one.

3 heated surfaces.

Bottom, side and curved heating platens cure a full width sheet evenly. Side heating in particular is what keeps the edges of a 24" transfer from under-curing.

Plan for 220V.

At 5,200W on 220V and 420 lb, this is an installed machine rather than a delivered one. Confirm the circuit and the path into the room before it ships.



Install & Facility

Dimensions (W x D x H)	45" x 80" x 40"
Machine Weight	420 lb (191 kg)
Power Supply	220 V
Rated Current	24 A
Power Consumption	5,200 W

Specifications

Max Film Width	23.62" (60 cm)	Power Supply	220 V
Powder Application	Automatic	Rated Current	24 A
Powder Recirculation	Automatic, continuous	Power Consumption	5,200 W
Curing	Bottom, side and curved platens	Machine Weight	420 lb (191 kg)
Loading	Conveyor and suction	Footprint	45" x 80"
Sensor Control	Intelligent, hands-off	Suitable Users	Advanced