

Seismo V36R

Shaker / Dryer

High-power, 36-inch shaker built to handle demanding workflows with **heavy-duty curing**.



Built to Move Volume

36"

Film width

9,000_w

Power



36" (90 cm) maximum media width.

Matched to the Prestige X6, so the finishing side does not become the bottleneck.



Auto-recirculating powder system.

Excess powder is collected for refilling rather than lost, which matters at X6 volumes.



Bottom, side and curved heating platens.

3 heated surfaces cure a 36" sheet evenly, edge to edge.



Intelligent sensor system.

Stable curing quality with lower power consumption than running the heaters flat out.



9,000W on 220V.

This is a heavy install. Confirm the circuit, the floor and the door width before delivery.

Works with

- Prestige X6
- Any other DTF printer up to 36"

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

Contact Us



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Dealer Locator



The Shaker Built For the X6.

The X6's paired shaker.

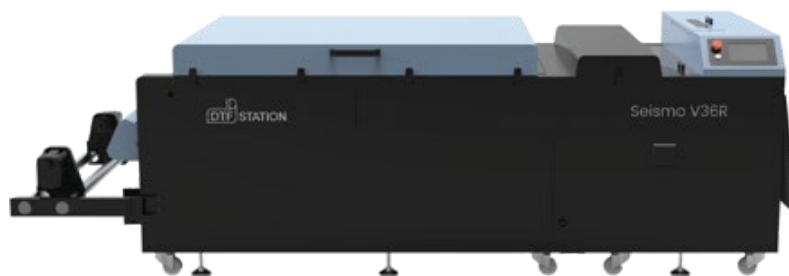
The V36R is the finishing half of the X6 line. At 36" (90 cm) media width it matches the printer's output, which is the whole point. A narrower shaker turns a fast printer into a slow line.

3 heated surfaces.

Bottom, side and curved heating platens cure the full width consistently, and an intelligent sensor system holds quality steady while keeping power draw below flat-out.

Plan the install carefully.

9,000W on 220V, 720 lb, and 130" deep. This machine needs a confirmed circuit, a checked floor and a measured route into the room. Do that before it ships, not on delivery day.



Install & Facility

Dimensions (W x D x H)	45" x 130" x 50"
Machine Weight	720 lb (327 kg)
Power Supply	220 V
Rated Current	40.9 A
Power Consumption	9,000 W

Specifications

Max Film Width 36" (90 cm)

Powder Application Automatic

Powder Recirculation Automatic, continuous

Curing Bottom, side and curved platens

Loading Conveyor and suction

Sensor Control Intelligent, hands-off

Power Supply 220 V

Rated Current 40.9 A

Power Consumption 9,000 W

Machine Weight 720 lb (327 kg)

Footprint 45" x 130"

Suitable Users Advanced