

Prisma Auto

Heat Press

Automatic press designed for
high-volume, low-effort
transfers.



Press and Go

16x20"

Platen size

430°F

Max temperature



Patented RAMSPIN quick-change.

Switch between auto-open and manual operation without tools, so one press covers both ways of working.



Patented RAMLOCK platen system.

Fast changes between lower platens, which is what makes short specialty runs viable.



Slide-out lower platen.

Load garments away from the heat rather than reaching over it.



On-screen pressure sensor.

Shows actual pressure, so presses are consistent and reliable instead of judged by feel.



Interchangeable control box.

Removes easily for quick service, so a fault is a swap rather than downtime.

Support and warranty

- **Lifetime** DTF Station tech support
- **1-year limited warranty** on non-consumable parts
- **Patented RAMSPIN and RAMLOCK** systems
- Interchangeable control box for quick service

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

Contact Us



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Dealer Locator



Automatic Open, Manual When You Want It.

Automatic when you want it.

The patented RAMSPIN system switches the Prisma Auto between auto-open and manual operation quickly. For a shop whose work is mostly volume but sometimes fiddly, that flexibility is worth more than pure automation.

Load without burns.

A slide-out lower platen brings the garment to the operator instead of the operator to the heat, and a laser-cut base lets garments load flat without stretching.

Consistent pressure, easy service.

An on-screen pressure sensor makes every press repeatable rather than a matter of feel, and the interchangeable control box removes for quick service.



Install & Facility

Dimensions (W x D x H)	17" x 30" x 40"
Machine Weight	100 lb (45 kg)
Power Supply	110 V
Rated Current	16.4 A
Power Consumption	1,800 W

Specifications

Platen Size	16" x 20"	Pressure Sensor	On screen
Operation	Auto-open and manual	Control Box	Interchangeable, removable
Quick-Change	Patented RAMSPIN	Power Supply	110 V
Platen System	Patented RAMLOCK	Rated Current	16.4 A
Max Temperature	430°F / 220°C	Power Consumption	1,800 W
Lower Platen	Slide out	Machine Weight	100 lb (45 kg)