

Prisma Dual

Heat Press

Dual-platen press combining **speed, versatility, and consistency.**



Double the Efficiency

16x20"

Platen size

2

Platens

430°F

Max temperature



2 platens, 1 operator.

Load one side while the other presses. The press is never idle and neither is the person running it.



3-phase press cycle.

A pre, press and post cycle moves production along with no reset stops between garments.



10 one-touch presets.

Heat and pressure settings lock in per job, so the second run matches the first.



Guard fence and two-hand start.

Safety is built into the operating sequence rather than bolted on, which matters on a dual platen machine.



Fits through a standard doorway.

A compact footprint for a dual platen press, suited to tight or mobile setups.

Support and warranty

- **Lifetime** DTF Station tech support
- **1-year limited warranty** on non-consumable parts
- **Interchangeable RAMLOCK platens** for different jobs
- Fits through standard doorways

See it run. Contact your DTF Station dealer or visit [dtfstation.com](https://www.dtfstation.com).

Contact Us



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[dtfstation.com](https://www.dtfstation.com)



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Dealer Locator



Load One Side, Press the Other.

Load one side, press the other.

2 platens mean the operator is always working. While one garment presses, the next is being laid out. In practice that is close to double the throughput of a single platen press with the same headcount.

Repeatable results.

Laser alignment ensures accurate placement, 10 one-touch presets lock in heat and pressure per job, and even pressure across the platens gives clean edges every time.

Interchangeable platens.

The RAMLOCK system swaps lower platens for different jobs, so one press covers shirts, sleeves and specialty positions without a second machine.



Install & Facility

Dimensions (W x D x H)	38" x 39" x 57"
Machine Weight	485 lb (220 kg)
Power Supply	110 V
Rated Current	16.64 A
Power Consumption	1,830 W

Specifications

Platen Size	16" x 20"	Cycle	3-phase pre, press, post
Platens	2	Safety	Guard fence, two-hand start
Max Temperature	430°F / 220°C	Power Supply	110 V
Preset	10 one-touch	Rated Current	16.64 A
Alignment	Laser system	Power Consumption	1,830 W
Platen System	Interchangeable RAMLOCK	Machine Weight	485 lb (220 kg)