

Vega S17

DTF Printer

The **complete** DTF
production line in **one**
machine.



Art file in. Press ready sheets out.



Prints, powders, cures, cuts & stacks

The entire transfer workflow runs inside one machine.
Finished sheets come out ready for the press.



Your hands never touch powder

Adhesive powder is sealed in a cartridge and applied automatically.
One cartridge runs one full roll of film.



Runs unattended up to 100 sheets

The built-in stacker collects up to 100 finished transfers,
so a full run finishes while your team works the press.



Fits the shop you already have

The printer mounts on top of the finishing section, so the whole line takes one
footprint. Fully enclosed with three stage filtration, so no ventilation is required.



One matched system, every run

Color Prime ink, film, and powder are engineered to work
together in sealed cartridges. Consistent color, no third party variables.

Complete setup as low as

\$23,000

See it run. Contact your DTF
Station **dealer** or visit
dtfstation.com for
current pricing.

Contact Us



sales@dtfstation.com



(562) 573-1117



dtfstation.com



@dtfstation

Dealer Locator



The Whole Line, In One Machine.

Automatic powder, start to finish.

Adhesive powder feeds from a sealed cartridge and is applied by a rotating paddle for even coverage across every sheet. Excess powder is cleared automatically and collected inside the machine. Nobody scoops, weighs, or breathes powder, and one cartridge runs one full roll of film, so reordering is simple math.

Four zone curing, fully enclosed.

A four zone heater bed cures each sheet at a consistent 160°C, with each zone controlled independently for even results across the full sheet. The curing section is fully enclosed and filtered through a three stage stack that captures fumes and fine adhesive powder, so the machine runs clean on an open shop floor with no ventilation ducting.

Cut, stacked & ready to press.

An inline cutter separates every job automatically, and the integrated stacker holds up to 100 finished sheets. Start a run, walk away, and come back to a stack of transfers ready for the heat press.



Install & Facility	Print Section	Finishing Section
Dimensions (W x D x H)	50.9" x 31.4" x 21.2"	67.1" x 31.4" x 41.9"
Weight	242.5 lb (110 kg)	383.6 lb (174 kg)
Power Supply	100–240 VAC, 50/60 Hz	100–120 VAC or 200–240 VAC, 50/60 Hz
Rated Current	4A	11.2A at 120V / 6.5A at 240V
Power Consumption	400W maximum, 90W standby	1,250W at 120V / 1,450W at 240V

Specifications

Machine Type	All-in-one DTF transfer production system	Powder Type	TPU adhesive powder, sealed cartridge
Print Technology	Piezoelectric drop on-demand inkjet	Curing	Four zone heater bed, 160°C default
Printheads	Industrial Ricoh stainless steel	Powder Application	Automatic, rotating paddle
Ink Configuration	CMYK plus white, dual white channels	Filtration	Three stage: de-mist, medium, HEPA and carbon
Print Resolution	600 x 600 dpi	Cutting	Automatic inline cutter
Media Width	17" (432 mm)	Output	Stacker, up to 100 sheets
Max Print Width	15.5" (394 mm)	User Interface	Single integrated touchscreen
Media Length	9.8–18.39" (250–467 mm)	Connectivity	Ethernet, USB. Wi-Fi available
Media Thickness	Up to 0.09 mm	Noise	67 dB(A) or less
Ink System	Sealed Color Prime Chroma cartridges with white circulation	RIP Compatibility	neoStampa, Kothari, CadLink, ColorGate