

Developed for transfer film

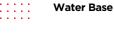
Technical Data



EPSON











Drop Size

5 colors



Print Speed 3,5 m²/h

Height 1250 mm

Depth 1235 mm

Width 1110 mm

Weight 195 Kg

Electrical Specifications

Machine power consumption: 218 watts Monophase 220V / 15A

Recommended Environment

Guaranteed temperature: 15° C - 30°C Humidity: 35 - 65% Rh (No condensation)

Dust: Equivalent to normal office level (dust-free and well ventilated)



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3,5 m²/h

30



It's all-in-one equipment Makes personalization of (printer, shaker and dryer).

No need to do pre or

post-treatment.

accessible.

light or dark garments.

Pigment water-based inks Fast and low setup cost deliver a sustainable and makes it an attractive investment. eco-friendly solution.

Profitable for short runs as garments, shoes and bags well as long runs, if needed.

Stunning results either with High quality and fast process with inline printing and powder shaking (no bleeding).

> Silky smooth printing for a comfy touch sensation.

MTEX NS **DTF** BREAKTHROUGH **TECHNOLOGY ADVANTAGES**







MTEX DTF Process

Design

Choose your design and combine it considering the maximum width of 300 mm.

Media path feed

Feed the equipment according to transfer paper media path.

Print

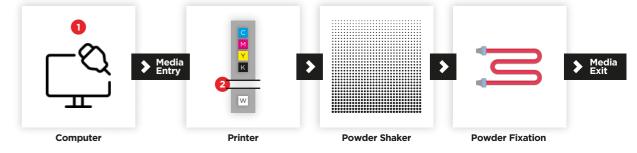
Give the print order and wait until the end of the process.

Remove the printed job from the equipment and cut out the design to be transferred.

Carry out the transfer process through the press heat.

Remove the transfer film from the fabric.

MTEX DTF Workflow



Equipment connection made through a computer 2

2 printheads (CMYK and White) creates a drying time between different layer application. This feature ensures beautiful, vivid colors and stunning print quality.

Printhead Positioning





MTEX 1 DTF30



Sustainability

This equipment uses pigment water-based inks.

Its functioning does not require any type of fabrics pre or post treatment.

Compared with screen printing, there is no need off screens, so it is not necessarily chemical usage to

Compared to similar solutions takes up less physical space and less electricity consumption.