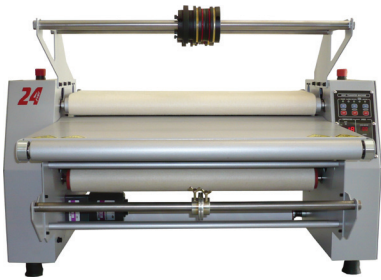


HEATJET

[HEAT TRANSFER MACHINE FOR SUBLIMATION]



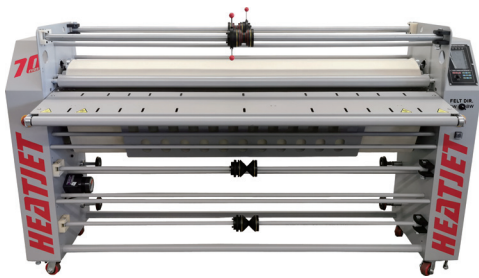
HEATJET 24 EVO 1



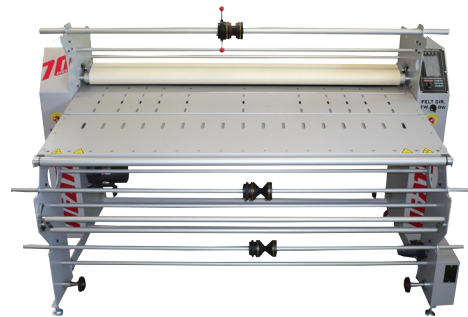
HEATJET 44 EVO 1



HEATJET 44 EVO 2



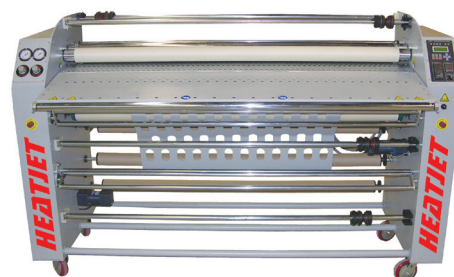
HEATJET 70 EVO 5



HEATJET 70 EVO 5-T



HEATJET 70 PRO 1



HEATJET 75 MAX 3

MultiPlot

[HEATJET 24 evo 1]

- Transfer width approx. 65 cm, Passage width 70 cm
- Media width approx. 61 cm, Media thickness max. 5 mm
- with feeding table, 3 media holder and 1 rewinder
- Speed max. 1 m/min
- Temperature adjustable to 215°C
- Heat drum diameter 16,2 cm, non-stick coated drum
- Voltage 230 V, power max. 2,76 kW, 12 A
- Power: 230 V, schuko plug
- Safety: 2 emergency stop buttons with automatic return movement
- Digital control panel, add. for heating, Cool-down timer
- Dimension: 99x74x70 cm (LxWxH), Weight approx. 85 kg

[HEATJET 44 evo 1]

- Transfer width approx. 110 cm, Passage width 120 cm
- Media width approx. 120 cm, Media thickness max. 5 mm
- with a big feeding table, digital control panel
- Speed control, speed max. 1,2 m/min
- Temperature adjustable to 215°C, Cool-down timer
- 4 media holder and 3 rewinder (1 adjustable)
- Voltage 230 V, power max. 3,22 kW, 14 A, 16 CEE plug, 1 phase blue
- Safety: 2 emergency stop buttons with automatic return movement
- Heat drum diameter 20,0 cm, non-stick coated drum
- Rolling, without table
- Dimension with big table: 153x100x127 cm (LxWxH), Weight approx. 160 kg
- Dimension with short table: 153x55x127 cm (LxWxH) (optional), Weight approx. 140 kg

[HEATJET 44 evo 2]

- Transfer width approx. 110 cm, Passage width 120 cm
- Media width approx. 120 cm, Media thickness max. 5 mm
- with a big feeding table, timer clock for a week
- digital control panel, speed max. 2,5 m/min
- Temperature adjustable to 215°C, Cool-down Timer
- 4 media holder and 2 rewinder (1 adjustable)
- Voltage 230 V, power max. 4,83 kW, 21 A, 32CEE plug, 1 phase blue
- Safety: 2 emergency stop buttons with automatic return movement
- Heat drum diameter 24,0 cm, non-stick coated drum
- Rolling, without table
- Dimension: 110x170x124 cm (LxWxH), Weight approx. 220 kg

[HEATJET 70 evo 5]

- Transfer width approx. 170 cm, Passage width 180 cm
- Media width approx. 170 cm, Media thickness max. 5 mm
- Speed max. 1,6 m/min
- 4 media holder and 2 rewinder
- Temperature adjustable to 215°C, Cool-down Timer
- Safety: 2 emergency stop buttons
- split feeding table
- Voltage 380 V, CEE 3x 32 Ampere, 3 phase, power max. 10,39 kW, 15 A
- automatic circuit breaker

- Heat drum diameter 21,5 cm, non-stick coated drum
- Rolling, without table
- Dimension: 230x76x132 cm (LxWxH), Weight approx. 450 kg

[HEATJET 70 evo 5-T]

- Transfer width approx. 170 cm, Passage width 180 cm
- Media width approx. 170 cm, Media thickness max. 5 mm
- Speed max. 1,6 m/min, Cool-down Timer
- 3 media holder, 3 rewinder (2 separate adjustable, different regulations), 1 pretensioning device
- Temperature adjustable to 215°C
- Safety: 2 emergency stop buttons
- tripartite feeding table
- Voltage 380 V, CEE 3x 32 Ampere, 3 phase, power max. 10,39 kW, 15 A, automatic circuit breaker
- Heat drum diameter 21,5 cm, non-stick coated drum
- Rolling, without table
- Dimension: 233x125x141 cm (LxWxH), Weight approx 550 kg

[HEATJET 70 pro 1]

- Transfer width approx. 170 cm, Passage width 180 cm
- Media width approx. 170 cm, Media thickness max. 5 mm
- Speed max. 2,5 m/min, Cool-down Timer
- 3 media holder unwind (1 adjustable with light barrier and change in direction for elastic materials)
- 3 media holder rewind, electrically adjustable with change in direction, 1 pretensioning device, 2 storage boxes for equipment
- Temperature adjustable to 215°C
- Safety: 2 emergency stop buttons, alarm signal at the display, finger guard
- digital color display, programmable for 4 different materials
- Timer clock for a week
- Voltage 380 V, CEE 32 Ampere, power max. 11,1 kW, 16 A
- automatic circuit breaker
- Carbon-filled heating roller for more stable heat distribution and energy saving
- 2 Heating circuits (Main- and additional heating circuit)
- Heat drum diameter 24 cm, non-stick coated drum
- Rolling, without table
- Dimension: 241x173x132 cm (LxWxH), Weight approx. 600 kg

[HEATJET 75 max 3]

- Transfer width approx. 185 cm, Passage width 205 cm
- Media width approx. 190 cm, Media thickness max. 5 mm
- Speed max. 3 m/min
- 4 media holder, 3 rewinder, 2 pretensioning device
- Temperature adjustable to 220°C
- Safety: 4 emergency stop buttons with automatic return movement
- acoustical warning signal
- deactivatable light barrier, split feeding table
- digital control panel, speed control
- pneumatic felt control, compressor inside
- earth-leakage circuit breaker (ELCB)
- Cool-down timer, 2 heating zones
- Voltage 380 V, power max. 18 kW, 26 A, CEE 32 Ampere
- Heat drum diameter 35,5 cm, non-stick coated drum
- Rolling, without table
- Dimension: 250x105x161 cm (LxWxH), Weight approx. 900 kg

HeatJet machines are designed for use with large format printers, for work with sheets or from roll-to-roll. Textile prints have brilliant colours, are waterproof, UV resistant and ecologically safe, suitable for manufacturing of banners, flags, decorative textiles, carpets, towels, home fashion, textiles for advertising, exhibition walls, etc.