





ROCKET

Hybrid Single Pass Comprehensive Solution

Connecting Smart Printing

Pioneering the Digital Era of Textile Printing

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ROCKET

Single Pass High-Speed Series

Hybrid Single Pass Multi-Process Digital Printer

One Machine Covers the Entire Printing Production Process



Dust Removal & Flattening Module

High-efficiency brush rollers combined with powerful suction ensure a clean, dust-free fabric surface

Overfeed, thread separation, edge trimming, and pressure roller coordination ensure fabric is flat and adheres to the conveyor belt with minimal tension in both warp and weft directions

Multi-Process Rotary Screen Module

Support online sizing, eliminating the need for sizing in a setting machine, Enhance print vibrancy and penetration

Significantly reduce total nitrogen emissions, improve quality, reduce costs and boost efficiency

T#Calaat

Efficient drying, multiple conveyor belt modes available, adaptable to various woven and knitted fabrics

Precise temperature control ensures the consistency and stability of printed colors across the entire fabric (both horizontally and vertically)

Multi-Process Rotary Screen Module

in one pass (add rich effects after digital printing)

Composite multi-process printing, multiple rotary screens overlay

ROCKET Core Advantages

Online Sizing

Efficient Continuous Production: Seamlessly connects front and back processes, streamlining production Precise Quality Control: Real-time adjustment of sizing parameters ensures uniform and stable sizing **Resource Cost Savings**: Precise sizing avoids waste, reduces labor and lowers costs



50%Sizing Paste Cost Savings ≈50%



★ 15% Ink Color Imp

Ink Color Improvement ≈15%



↓ 50%Total Nitrogen Emissions Savings ≈ 50%



◆ 10~15%Ink Usage Savings≈10%-15%

Patent Technology

Digital printing and rotary screen achieve high-speed, precise synchronization, complementary processes for mutual enhancement



Effect Overlay



Digital + Rotary Screen Overlay in One Pass

① Digital printing module prints high-definition patterns/designs Rotary screen module quickly lays base colors, spot colors, high-coverage white ink, or overlays special effects



Digital+ **Combined Multi-Process Printing**

- Glitter Process

• More Processes ect.

- Silver Flake Process
- Pearlescent Paste Process Rubber Paste Process







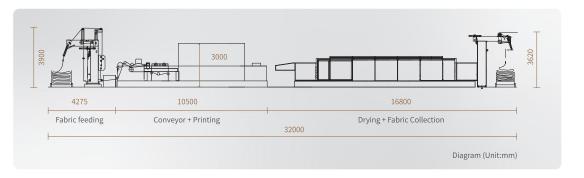


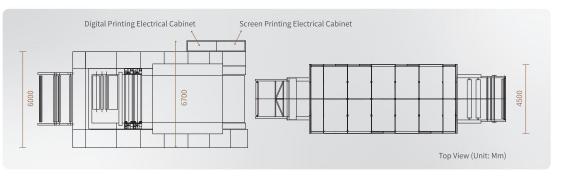




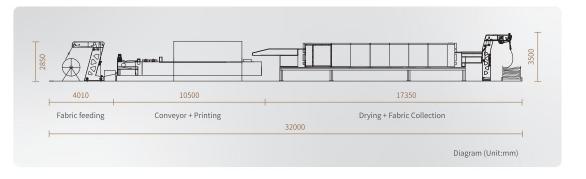


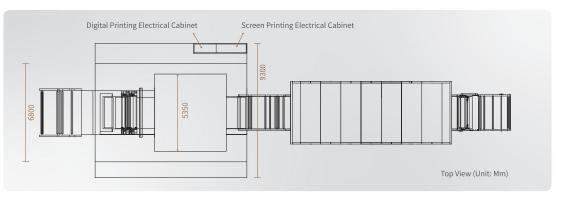
ROCKET 1800 Equipment Installation Space Requirements





ROCKET 2700 Equipment Installation Space Requirements





ROCKET Ink Solutions



Reactive Ink Solution

Solution Features

Wide applicability, excellent fluidity and stability

High ink concentration, vibrant colors, high dye purity, high uptake rate

Direct-to-fabric printing, meets high-speed printing needs, soft hand feel, excellent durability

Free of prohibited chemical components, complies with European and American environmental requirements, OEKO-TEX certified

Applicable Media

Mainly suitable for cellulose fiber fabrics, also for some silk fabrics, wide applicability E.g., cotton, linen, rayon, silk, wool, cashmere, bamboo fiber, soybean fiber, modal, etc.

Color Series







Magenta













• Disperse Ink Solution

Solution Features

Nano-scale pigment particles, good fluidity and stability, fast drying Vibrant colors, high detail, strong coloring power, good sunlight resistance Complete color spectrum, high saturation, wide color gamut, environmentally friendly Soft hand feel, excellent durability, free of prohibited chemical components

Applicable Media

Printing on fabrics containing 60%+ chemical fibers

Yellow

E.g., polyester-cotton blends, polyester-viscose blends, nylon, spandex, polyester fiber, etc.

Color Series

















Magenta

Black

Royal Blue Orange Fluorescent Yellow Fluorescent Pink



Pigment Ink Solution

Solution Features

Vibrant colors, stable quality, superior performance

Soft and breathable hand feel, suitable for multiple types of printing machines

Excellent color fastness, water-resistant, wear-resistant, no ink loss

Natural and skin-friendly, free of prohibited chemical components, safe and environmentally friendly

Applicable Media

Can be applied to fabrics of various fiber compositions, such as pure cotton, linen, polyester/cotton, nylon/cotton, etc. For complex structures or multi-fiber blends with varying fiber properties, pigment digital inkjet printing is proven to be the most effective solution

Color Series





















Model	ROCKET 1800	ROCKET 2700
Max. Resolution	1200*2400 DPI	
	90 m/min (Dual-row Circulating Printhead)	
Max. Print Speed	80 m/min (Dual-row Non-circulating Printhead)	
	50 m/min (Single-row Circulating Printhead)	
Print Mode	Single Pass	
Printhead(Optional)	Industrial Grade Piezoelectric Printhead (Optional: Circulating printhead / Non-circulating printhead)	
No.of Printheads	Max. 272 Printheads	Max. 384 Printheads
Color Mode .	4-8 Colors(Optional: Single-row / Dual-row)	
Ink	Reactive ink, High-temperature dispersed ink, Pigment ink	
Droplet Size	5/7/12/18 pl	
Ink Capacity	Self Defined	
MATERIAL WINDING DRYING		
Print Media	Natural fibers and blended woven fabrics, etc.	
Max. Print Width	1830 mm	2588 mm
Max. Media Width	1850 mm	2650 mm
Applicable Media Weight	50 g/m²-300 g/m²	
Media Feeding	Woven / Knit / Both, three options (pre-set)	
Outfeed	Fabric trolley	
ELECTRICITY AIR WATER ®		
Power	70 kW	100 kW
Dryer Types	Steam (standard), Electricity, Thermal oil, Natural gas	
Printer Voltage	AC380 V ± 10%, three-phase 50 Hz / 60 Hz	
Air Pressure / Volume	0.6-0.8 Mpa 1 m³/hr (dry,oil-free and moisture-free)	
Standard Water Pressure	0.2 - 0.3 Mpa	
PEINTER ENVIRONMENT		
Printer Temperature	23-28°C(73-82°F)	
Printer Humidity	45-65%(non-condensing)	
INSTALLATION DIMENSIONS		
Printer Measurement(L*W*H) (Fabric Feeding+Conveyor + Printing)	14300 mm*4500 mm*3000 mm	14300 mm*5300 mm*3000 mi
Dryer Measurement(L*W*H)	15000 mm*4300 mm*2800 mm	15000 mm*5100 mm*2800 mi
Installation Site Requirement ^{①②} (L*W*H)	32000 mm*8500 mm*4000 mm	32000 mm*9300 mm*4000 mr
WEIGHT		
Printer Net Weight	24T	26 T
Printer Weight With Packing	26 T	 28 T

① Assuming 3 dryers; ② Not a standard requirement for machine installation and can be flexibly adjusted based on on-site conditions.

Applicable Media Weight	$50 \text{g/m}^2 - 30 \text{g/m}^2$
Media Feeding	Woven / K
Outfeed	Fabric trol
ELECTRICITY AIR WATER 10	
Power	50 kW
Dryer Types	Steam (sta
Printer Voltage	AC380 V ±
	0.6-0.8 Mp
Standard Water Pressure	0.2 - 0.3 M
PEINTER ENVIRONMENT	
Printer Temperature	23 -28°C(7
Printer Humidity	45-65%(n
INSTALLATION DIMENSIONS	
Printer Measurement(L*W*H) (Fabric Feeding+Conveyor + Printing)	14300 mm
Dryer Measurement(L*W*H)	15000 mm
Installation Site Requirement ^{①②} (L*W*H)	32000 mm
WEIGHT	
Printer Net Weight	22 T
1	24 T
① Assuming 3 dryers; ② Not a standard re	

Model ROCKET 1200 ROCKET 3200 Max. Resolution 1200°2400 DPI 90 m/min (business decisiting Printeed) 30 m/min (business decisiting Printeed) Print Speed 50 m/min (Single nos Circulating Printheed) Print Mode 50 m/min (Single nos Circulating Printheed) Print Mode Industrial Grade Piezoelectric Printheed (optomaticirculating printheed) No. of Printheeds Max. 176 Printheeds Max. 448 Printheeds Color Mode 4-8 Colors (pational Single-row / Dussinos) Max. 448 Printheeds Ink Reactive ink / Print Media 5 / 7 / 12 / 18 pl Ink Capacity Self Defined MATERIAL I WINDING I DRVING Natural fibers and blended woven fabrics, etc. Was Print Width 1185 mm 3020 mm Max. Print Width 1185 mm 3020 mm Max. Print Width 1185 mm 3050 mm Applicable Media Weight 50 g/m²-300 g/m² 120 kW Media Feeding Woven / Knit / Both, three options (pre-set) 120 kW Dryer Types Seeam (standard), Electricity, Thermal oil, Natural gas 120 kW	PRINTING INFORMATION		
99 m/min (Dual-row Circulating Printhead)	Model	ROCKET 1200	ROCKET 3200
Max. Print Speed 80 m/min Obashow Non-circulating Printheadd Print Mode Single Pass Print Mode Single Pass Print Mode Max. 176 Printheads Max. 176 Printheadd Optional: Circulating printhead / Non-circulating printhead / Non	Max. Resolution	1200*2400 DPI	
Print Mode Single Pass Printhead(optional) Industrial Grade Piezoelectric Printhead (optional: Circulating printhead) No. of Printheads Max. 176 Printheads Max. 448 Printheads Color Mode 4-8 Colors/optional: Single-row/ Duak-row) Ink Reactive ink / Printheads / Max. 448 Printheads Color Mode 4-8 Colors/optional: Single-row/ Duak-row) Ink Reactive ink / Printheads / Printheads / Max. 448 Printheads Color Mode 4-8 Colors/optional: Single-row/ Duak-row) Ink Reactive ink / Printheads /	 	90 m/min (Dual-row Circulating Printhead)	
Print Mode Single Pass Printhead(optional) Industrial Grade Piezoelectric Printhead (optional: Circulating printhead) Max. 176 Printheads Max. 448 Printheads Color Mode 4.8 Colors/optional: Single-row/ Dusk-row) Ink Reactive ink // Droplet Size 5/7/12/18 pl Ink Capacity Self Defined MATERIAL WINDING DRYING Print Media Natural fibers and blended woven fabrics, etc. Max. Print Width 1185 mm 3020 mm Max. Media Width 1250 mm 3050 mm Max. Media Width 1250 mm 3050 mm Media Feeding Woven / Knit / Both; three options (pre-set) Outfeed Fabric trolley ELECTRICITY AIR WATER Power 50 kW 120 kW Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380 V ± 10%, three-phase 50 Hz / 60 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2-0.3 Mpa PEINTER ENVIRONMENT Printer Temperature 23-28°C(73-82°F) Printer Humidity 45-65% (non-condensing) INSTALLATION DIMENSIONS Printer Measurementity-Wing 14300 mm*3900 mm*3900 mm 15000 mm* 15000 mm*19000 mm 19000 mm* 19000 mm*19000 mm 19000 mm* 19000 mm*19000 mm*19000 mm*19000 mm* 19000 mm*19000	Max. Print Speed	80 m/min (Dual-row Non-circulating Printhead)	
Printhead(optional) Industrial Grade Piezoelectric Printhead (optional Circulating printhead) / No. of Printheads Max. 448 Printheads No. of Printheads Max. 176 Printheads Max. 448 Printheads Color Mode 4-8 Colors(optionals Single-row / Dual-row) link Reactive ink Droplet Size 5 / 7 / 12 / 18 pl link Capacity Self Defined 1185 mm 3020 mm Max. Print Width 1185 mm 3020 mm Max. Media Width 1250 mm 3050 mm Applicable Media Weight 50 g/m²-300 g/m² Media Feeding Woven / Krilt / Both, three options (pre-set) Outfeed Fabric trolley ELECTRICITY AIR WATER ® 120 kW Power 50 kW 120 kW Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380 V ± 10%, three-phase 50 Hz / 60 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m²/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2 - 0.3 Mpa PEINTER ENVIRONMENT Printer Me	1	50 m/min (Single-row Circulating Printhead)	
No. of Printheads Max. 176 Printheads Max. 448 Printheads Color Mode 4-8 Colors/Optionals Single-row / Dual-row) Ink Reactive ink / Droplet Size 5/7 / 12 / 18 pl Ink Capacity Self Defined MATERIAL WINDING DRYING Print Media Natural fibers and blended woven fabrics, etc. Max. Print Width 1185 mm 3020 mm Max. Media Width 1250 mm 3050 mm Applicable Media Weight 50 g/m²-300 g/m² Media Feeding Woven / Knit / Both, three options (pre-set) Outfeed Fabric trolley ELECTRICITY AIR WATER D Power 50 kW 120 kW Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380 V ± 10%, three-phase 50 Hz / 50 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m²/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2-0.3 Mpa PEINTER ENVIRONMENT Printer Temperature 2.3-28°C(73-82°F) Printer Humidity 45-6596(non-condensing) INSTALLATION DIMENSIONS Printer MeasurementLow-Hp 14300 mm*3000 mm 15000 mm*5700 mm*5000 mm Installation Site Requirement*Div (try) 3000 mm*19000 mm*10000 mm WEIGHT Printer Net Weight 22 T 301	Print Mode	Single Pass	
Color Mode 4-8 Colors(Optional: Single-row/ Dual-row) Ink Reactive ink / Droplet Size 5/7/12/18 pl Ink Capacity Self Defined MATERIAL WINDING DRYING Print Media Natural fibers and blended woven fabrics, etc. Max. Print Width 1185 mm 3020 mm Max. Media Width 1250 mm 3050 mm Applicable Media Weight 50 g/m²-300 g/m² Media Feeding Woven / Kinit / Both, three options (pre-set) Outfeed Fabric trolley ELECTRICITY AIR WATER ® Power 50 kW 120 kW Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380 V ± 1.096, three-phase 50 Hz / 50 Hz Air Pressure / Volume 0.4-0.8 Mpa 1 m²/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2-0.3 Mpa PEINTER ENVIRONMENT Printer Emperature 23 - 28°C(73 -82°F) Printer Humidity 45-65%(non-condensing) INSTALLATION DIMENSIONS Printer Measurementit. "W+1)	Printhead(Optional)	Industrial Grade Piezoelectric Printhead (Optional: Circulating printhead / Non-circulating printhead)	
Ink	No.of Printheads	Max. 176 Printheads	Max. 448 Printheads
Droplet Size 5/7/12/18 pl Ink Capacity Self Defined MATERIAL WINDING DRYING Print Media Natural fibers and blended woven fabrics, etc. Max. Print Width 1185 mm 3020 mm Max. Media Width 1250 mm 3050 mm Applicable Media Weight 50 g/m²-300 g/m² Media Feeding Woven / Knit / Both, three options (pre-set) Outfeed Fabric trolley ELECTRICITY AIR WATER Definition Water	Color Mode	4-8 Colors(Optional: Single-row / Dual-row)	
Ink Capacity Self Defined MATERIAL WINDING DRYING Print Media Natural fibers and blended woven fabrics, etc. Max. Print Width 1185 mm 3020 mm Max. Media Width 1250 mm 3050 mm Applicable Media Weight 50 g/m²-300 g/m² Media Feeding Woven / Knit / Both, three options (pre-set) Outfeed Fabric trolley ELECTRICITY AIR WATER® Power 50 kW 120 kW Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380 V ± 10%, three-phase 50 Hz / 60 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m²/hr (dry.oil-free and moisture-free) Standard Water Pressure 0.2 - 0.3 Mpa PEINTER ENVIRONMENT Printer Temperature 23 - 28°C (73 - 82°F) Printer Measurement(!:'\water H) 45-65% (non-condensing) INSTALLATION DIMENSIONS Printer Measurement(!:\water H) 15000 mm*3700 mm*2800 mm 15000 mm*5700 mm*5700 mm*2800 mm Installation Site Requirement (!\water Wh) 32000 mm*7900 mm*4000 mm WEIGHT Printer Net Weight 22 T 30 T	Ink	Reactive ink	/
MATERIAL WINDING DRYING Print Media Natural fibers and blended woven fabrics, etc. Max. Print Width 1185 mm 3020 mm Max. Media Width 1250 mm 3050 mm Applicable Media Weight 50 g/m²-300 g/m² Media Feeding Woven / Knit / Both, three options (pre-set) Outfeed Fabric trolley ELECTRICITY AIR WATER® Power 50 kW 120 kW Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380 V ± 10%, three-phase 50 Hz / 60 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m²/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2 - 0.3 Mpa PEINTER ENVIRONMENT Printer Temperature 23 - 28°C (73-82°F) Printer Measurement("\mathbb{"} 45-65% (non-condensing) INSTALLATION DIMENSIONS Printer Measurement("\mathbb{"} + 15000 mm² 3700 mm² 3000 mm 14300 mm² 5700 mm² 2800 mm Installation Site Requirement("\mathbb{"} (\mathbb{"} \mathbb{"} + 1) 15000 mm² 3700 mm² 4000 mm WEIGHT Printer Net Weight 22 T 30 T	Droplet Size	5/7/12/18 pl	
Print Media Natural fibers and blended woven fabrics, etc. Max. Print Width 1185 mm 3020 mm Max. Media Width 1250 mm 3050 mm Applicable Media Weight 50 g/m²-300 g/m² Media Feeding Woven / Knit / Both, three options (pre-set) Outfeed Fabric trolley ELECTRICITY AIR WATER® Power 50 kW 120 kW Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380 V ± 10%, three-phase 50 Hz / 60 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m³/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2 - 0.3 Mpa PEINTER ENVIRONMENT Printer Temperature 23 - 28°C (73 - 82°F) Printer Measurement(:\text{\	Ink Capacity	Self Defined	
Max. Print Width 1185 mm 3020 mm Max. Media Width 1250 mm 3050 mm Applicable Media Weight 50 g/m²-300 g/m² Media Feeding Woven / Knit / Both, three options (pre-set) Outfeed Fabric trolley ELECTRICITY AIR WATER ® Power Power 50 kW 120 kW Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380 V ± 10%, three-phase 50 Hz / 60 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m³/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2-0.3 Mpa PEINTER ENVIRONMENT Printer Humidity Printer Humidity 45-65%(non-condensing) INSTALLATION DIMENSIONS Printer Measurement(u-w1+ifcrabic Feeding*Conveyor+Printing) 14300 mm*3900 mm*3000 mm 14300 mm*5900 mm*3000 mm Dryer Measurement(u-w1+ifcrabic Feeding*Conveyor+Printing) 15000 mm*3700 mm*2800 mm 15000 mm*5700 mm*2800 mm Installation Site Requirement***********************************	MATERIAL WINDING DRYING		
Max. Media Width 1250 mm 3050 mm Applicable Media Weight 50 g/m²-300 g/m³ Media Feeding Woven / Knit / Both, three options (pre-set) Outfeed Fabric trolley ELECTRICITY AIR WATER® Power 50 kW 120 kW Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380 V ± 10%, three-phase 50 Hz / 60 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m³/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2 - 0.3 Mpa PEINTER ENVIRONMENT Printer Temperature 23 - 28°C (73 - 82°F) Printer Humidity 45-65% (non-condensing) INSTALLATION DIMENSIONS Printer Measurement(t."+1) 15000 mm*3700 mm*3000 mm 14300 mm*5900 mm*3000 mm Installation Site Requirement** USED Mm*3000 mm*3000 mm*3000 mm Installation Site Requirement** WEIGHT Printer Net Weight 22 T 30 T	Print Media	Natural fibers and blended woven fabrics, etc.	
Applicable Media Weight 50 g/m²-300 g/m² Media Feeding Woven / Knit / Both, three options (pre-set) Outfeed Fabric trolley ELECTRICITY AIR WATER® Power 50 kW 120 kW Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380 V ±10%, three-phase 50 Hz / 60 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m³/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2-0.3 Mpa PEINTER ENVIRONMENT Printer Temperature 23-28°C (73-82°F) Printer Humidity 45-65% (non-condensing) INSTALLATION DIMENSIONS Printer Measurement(L"W"H) 15000 mm³ 3000 mm 14300 mm 15900 mm³ 3000 mm 15000 mm² 15000 mm³ 5000 mm² 15000 mm³ 15000 m	Max. Print Width	1185 mm	3020 mm
Media Feeding Woven / Knit / Both, three options (pre-set) Outfeed Fabric trolley ELECTRICITY AIR WATER ® 120 kW Power 50 kW 120 kW Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380V ± 10%, three-phase 50 Hz / 60 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m³/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2 - 0.3 Mpa PEINTER ENVIRONMENT 23 - 28°C (73 - 82°F) Printer Temperature 23 - 28°C (73 - 82°F) Printer Humidity 45-65%(non-condensing) INSTALLATION DIMENSIONS Printer Measurement(L'W'H) (Fabric Feeding+Conveyor+ Printing) 14300 mm*3900 mm*3000 mm Dryer Measurement(L'W'H) 15000 mm*3700 mm*2800 mm Installation Site Requirement®®(L'W'H) 32000 mm*7900 mm*4000 mm WEIGHT 30 T	Max. Media Width	1250 mm	3050 mm
Coutfeed Fabric trolley ELECTRICITY AIR WATER® Fabric trolley Power 50 kW 120 kW Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380 V ± 10%, three-phase 50 Hz / 60 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m³/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2 - 0.3 Mpa PEINTER ENVIRONMENT Printer Temperature 23 - 28°C (73-82°F) Printer Humidity 45-65% (non-condensing) INSTALLATION DIMENSIONS Printer Measurement(I:W'H) (rabric Feeding*Conveyor+Printing) 14300 mm*3900 mm*3000 mm 14300 mm*5900 mm*3000 mm Dryer Measurement(I:W'H) (rabric Feeding*Conveyor+Printing) 15000 mm*3700 mm*2800 mm 15000 mm*5700 mm*2900 mm Installation Site Requirement®(I:W'H) (rabric Feeding*Conveyor*Printing) 32000 mm*7900 mm*4000 mm 32000 mm*9900 mm*4000 mm WEIGHT 22 T 30 T	Applicable Media Weight	50 g/m²-300 g/m²	
Power 50 kW 120 kW Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380 V ± 10%, three-phase 50 Hz / 60 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m²/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2-0.3 Mpa PEINTER ENVIRONMENT Printer Temperature 23-28°C(73-82°F) Printer Humidity 45-65%(non-condensing) INSTALLATION DIMENSIONS Printer Measurement(L'W'H) (Fabric Feeding-Conveyor+ Printing) 14300 mm*3900 mm*3000 mm 15000 mm*5700 mm*2800 mm Installation Site Requirement(L'W'H) 32000 mm*47900 mm*4000 mm 32000 mm*9900 mm*9900 mm*4000 mm WEIGHT Printer Net Weight 22 T 30 T	Media Feeding	Woven / Knit / Both, three options (pre-set)	
Power 50 kW 120 kW Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380 V ± 10%, three-phase 50 Hz / 60 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m³/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2-0.3 Mpa PEINTER ENVIRONMENT Printer Temperature 23-28°C(73-82°F) Printer Humidity 45-65%(non-condensing) INSTALLATION DIMENSIONS Printer Measurement(L*W*H) (Fabric Feeding*Conveyor + Printing) 14300 mm*3900 mm*3000 mm 14300 mm*5900 mm*5900 mm*1000 mm Installation Site Requirement*(**L*W*H) 32000 mm*7900 mm*4000 mm 32000 mm*9900 mm*1000 mm WEIGHT Printer Net Weight 22 T 30 T	Outfeed	Fabric trolley	
Dryer Types Steam (standard), Electricity, Thermal oil, Natural gas Printer Voltage AC380 V ± 10%, three-phase 50 Hz / 60 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m³/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2-0.3 Mpa PEINTER ENVIRONMENT Printer Temperature 23-28°C(73-82°F) Printer Humidity 45-65%(non-condensing) INSTALLATION DIMENSIONS Printer Measurement(L*W*H) Printer Measurement(L*W*H) 14300 mm*3900 mm*3000 mm 14300 mm*5900 mm*3000 mm Dryer Measurement(L*W*H) 15000 mm*3700 mm*2800 mm 15000 mm*5700 mm*2800 mm Installation Site Requirement(******)** 32000 mm*7900 mm*4000 mm 32000 mm*9900 mm*4000 mm WEIGHT 22 T 30 T	ELECTRICITY AIR WATER ®		
Printer Voltage AC380 V ± 10%, three-phase 50 Hz / 60 Hz Air Pressure / Volume 0.6-0.8 Mpa 1 m³/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2-0.3 Mpa PEINTER ENVIRONMENT Printer Temperature 23-28°C(73-82°F) Printer Humidity 45-65%(non-condensing) INSTALLATION DIMENSIONS Printer Measurement(L*W*H) (radnic Feeding*Conveyor + Printing) 14300 mm*3900 mm*3000 mm Dryer Measurement(L*W*H) 15000 mm*3700 mm*2800 mm 15000 mm*5700 mm*2800 mm Installation Site Requirement(**\frac{0.0000}{0.0000} (L*W*H) 32000 mm*7900 mm*4000 mm WEIGHT Printer Net Weight 22 T 30 T	Power	50 kW	120 kW
Air Pressure / Volume 0.6-0.8 Mpa 1 m³/hr (dry,oil-free and moisture-free) Standard Water Pressure 0.2-0.3 Mpa PEINTER ENVIRONMENT Printer Temperature 23-28°C (73-82°F) Printer Humidity 45-65% (non-condensing) INSTALLATION DIMENSIONS Printer Measurement (L'W'H) 15000 mm*3900 mm*3000 mm 14300 mm*5900 mm*5000 mm Dryer Measurement (L'W'H) 15000 mm*3700 mm*2800 mm 15000 mm*5700 mm*2800 mm Installation Site Requirement (D'W'H) 32000 mm*7900 mm*4000 mm 32000 mm*9900 mm*4000 mm WEIGHT Printer Net Weight 22 T 30 T	Dryer Types	Steam (standard), Electricity, Thermal oil, Natural gas	
Standard Water Pressure 0.2 - 0.3 Mpa PEINTER ENVIRONMENT Printer Temperature	Printer Voltage	AC380 V ±10%, three-phase 50 Hz / 60 Hz	
PEINTER ENVIRONMENT Printer Temperature 23-28°C(73-82°F) Printer Humidity 45-65%(non-condensing) INSTALLATION DIMENSIONS INSTALLATION DIMENSIONS Printer Measurement(L*W*H) (Fabric Feeding*-Conveyor*+ Printing) 14300 mm*3900 mm*3000 mm Dryer Measurement(L*W*H) 15000 mm*3700 mm*2800 mm Installation Site Requirement(D**(L*W*H) 32000 mm*7900 mm*4000 mm WEIGHT 22 T Printer Net Weight 22 T	Air Pressure / Volume	0.6-0.8 Mpa 1 m³/hr (dry,oil-free and moisture-free)	
Printer Temperature 23-28°C(73-82°F) Printer Humidity 45-65%(non-condensing) INSTALLATION DIMENSIONS INSTALLATION DIMENSIONS Printer Measurement(L'w*H) (Fabric Feeding*-Conveyor + Printing) 14300 mm*3900 mm*3000 mm 14300 mm*5900 mm*3000 mm Dryer Measurement(L'w*H) 15000 mm*3700 mm*2800 mm 15000 mm*5700 mm*2800 mm Installation Site Requirement (L'w*H) 32000 mm*7900 mm*4000 mm 32000 mm*9900 mm*4000 mm WEIGHT 22 T 30 T	Standard Water Pressure	0.2 - 0.3 Mpa	
Printer Humidity 45-65%(non-condensing) INSTALLATION DIMENSIONS Printer Measurement(L*W*H)	PEINTER ENVIRONMENT		
INSTALLATION DIMENSIONS Printer Measurement(L*W*H) (Fabric Feeding*Conveyor+ Printing) 14300 mm*3900 mm*3000 mm 14300 mm*5900 mm*3000 mm Dryer Measurement(L*W*H) 15000 mm*3700 mm*2800 mm 15000 mm*5700 mm*2800 mm Installation Site Requirement (L*W*H) 32000 mm*7900 mm*4000 mm 32000 mm*9900 mm*4000 mm WEIGHT 22 T 30 T	Printer Temperature	23 -28°C(73-82°F)	
Printer Measurement(L*W*H) (Fabric Feeding*Conveyor + Printing) 14300 mm*3900 mm*3000 mm 14300 mm*5900 mm*3000 mm Dryer Measurement(L*W*H) 15000 mm*3700 mm*2800 mm 15000 mm*5700 mm*2800 mm Installation Site Requirement (L*W*H) 32000 mm*7900 mm*4000 mm 32000 mm*9900 mm*4000 mm WEIGHT 22 T 30 T	Printer Humidity	45-65%(non-condensing)	
Dryer Measurement(L*W*H) 15000 mm*3700 mm*2800 mm 15000 mm*5700 mm*2800 mm Installation Site Requirement ○② (L*W*H) 32000 mm*7900 mm*4000 mm 32000 mm*9900 mm*4000 mm WEIGHT Printer Net Weight 22 T 30 T	INSTALLATION DIMENSIONS		
Dryer Measurement(L*W*H) 15000 mm*3700 mm*2800 mm 15000 mm*5700 mm*2800 mm Installation Site Requirement ○② (L*W*H) 32000 mm*7900 mm*4000 mm 32000 mm*9900 mm*4000 mm WEIGHT Printer Net Weight 22 T 30 T	Printer Measurement(L*W*H) (Fabric Feeding+Conveyor+Printing)	14300 mm*3900 mm*3000 mm	14300 mm*5900 mm*3000 mm
WEIGHT Printer Net Weight 22 T 30 T		15000 mm*3700 mm*2800 mm	15000 mm*5700 mm*2800 mm
Printer Net Weight 22 T 30 T	Installation Site Requirement (L*W*H)	32000 mm*7900 mm*4000 mm	32000 mm*9900 mm*4000 mm
	WEIGHT		
Printer Weight With Packing 24 T 32 T	Printer Net Weight	22 T	30 T
	Printer Weight With Packing	24T	32 T

r machine installation and can be flexibly adjusted based on on-site conditions.