

NEXT ERA

INDUSTRIAL MACHINE & INK



Digital Printing Machine
Sublimation Paper
Protection/Butter Paper
Ink



Technical Specification

MODE		NX2008E PRO
Printhead		8 Epson print heads, 400 nozzles*8 Lines*1 High quality up to 3200dpi
Maximum Print		1900mm / 3100mm
Print Resolution Speed	Produce Mode	300m ² /H
	Rsolution Mode	260m ² /H
	High Resolution Mode	180m ² /H
INK	Sort	Sublimation Ink
	Capacity	5 L - cotinuous bulkink supply system
	Width	Inteligent empty Ink supply system
Media	Thickness	1.5mm to 8mm adjustable
	Maximum Roll Weight	3000 - 150kg
	Sort	Sublimation Paper, Flag
High Printing Quality		VSD Technology
Media Heater		Pre / Post Heater (Optional)
Media Take-up Device		Double Motor, Double Air shaft, Automatic Paper retracting system
Drying System		Infrared Ray Drying system
Guide Rail		Famous Brand : THK from Japan
Interface		USB 3.0
RIP Software		Maintop 6.1 Photoprint
Voltage		AC220V=10 50/60Hz AC380V+10 50/60Hz
Operation Environments		Temperature 15°C - 30°C - Humidity 35%RH - 65%RH
Power		3500W / 12000W
Dimensions of Printer (L*W*H)		3520 x 1065 x 1680 (mm)
Dimensions of Packing (L*W*H)		3600 x 1150 x 1750 (mm)
Net Weight		580 kg
Gross Weight		750 kg



Technical Specification

MODE		NX2012E PRO
Printhead		12 Epson print heads, 400 nozzles*8 Lines*1 High quality up to 3200dpi
Maximum Print		1900mm / 2200mm / 2500mm / 3100mm
Print Resolution Speed	Produce Mode	480m ² /H
	Rsolution Mode	400m ² /H
	High Resolution Mode	230m ² /H
INK	Sort	Sublimation Ink
	Capacity	10 L - Intelligent empty Ink supply system
	Width	-
Media	Thickness	1.5mm to 8mm adjustable
	Maximum Roll Weight	3000 - 150kg
	Sort	Sublimation Paper, Flag
High Printing Quality		VSD Technology
Media Heater		Pre / Post Heater (Optional)
Media Take-up Device		Double Motor, Double Air Shaft, Automatic Paper retracting system
Drying System		Infrared Ray Drying system
Guide Rail		Famous Brand : THK from Japan
Interface		2 - USB 3.0
RIP Software		Maintop 6.1 Photoprint
Voltage		AC220V=10 50/60Hz AC380V+10 50/60Hz
Operation Environments		Temperature 15°C - 30°C - Humidity 35%RH - 65%RH
Power		3500W / 12000W
Dimensions of Printer (L*W*H)		3780 x 1420 x 1700 (mm)
Dimensions of Packing (L*W*H)		3800 x 1450 x 1750 (mm)
Net Weight		650 kg
Gross Weight		800 kg



Technical Specification

MODE		NX2016E PRO
Printhead		16 Epson print heads, 400 nozzles*8 Lines*1 High quality up to 3200dpi
Maximum Print		1900mm / 2200mm / 2500mm / 3100mm
Print Resolution Speed	Produce Mode	580m ² /H
	Rsolution Mode	500m ² /H
	High Resolution Mode	290m ² /H
INK	Sort	Sublimation Ink
	Capacity	10 L - Intelligent empty Ink supply system
	Width	1900 mm
Media	Thickness	1.5mm to 8mm adjustable
	Maximum Roll Weight	-
	Sort	Sublimation Paper, Flag
High Printing Quality		VSD Technology
Media Heater		Pre / Post Heater (Optional)
Media Take-up Device		Optional kilometer / ten thousand meter retractable system
Drying System		Infrared Ray Drying system
Guide Rail		Famous Brand : THK from Japan
Interface		USB 3.0
RIP Software		Maintop 6.1 Photoprint
Voltage		AC220V=10 50/60Hz AC380V+10 50/60Hz
Operation Environments		Temperature 15°C - 30°C - Humidity 35%RH - 65%RH
Power		3500W / 12000W
Dimensions of Printer (L*W*H)		3780 x 1100 x 1800 (mm)
Dimensions of Packing (L*W*H)		3800 x 1150 x 1860 (mm)
Net Weight		1200 kg
Gross Weight		1350 kg



Technical Specification

MODE		NX2020E PRO
Printhead		20 Epson print heads, 400 nozzles*8 Lines*1 High quality up to 3200dpi
Maximum Print		1900mm
Print Resolution Speed	Produce Mode	680m ² /H
	Rsolution Mode	600m ² /H
	High Resolution Mode	350m ² /H
INK	Sort	Sublimation Ink
	Capacity	10 L - Intelligent empty Ink supply system
	Width	1900mm
Media	Thickness	1.5mm to 8mm adjustable
	Maximum Roll Weight	-
	Sort	Sublimation Paper, Flag
High Printing Quality		VSD Technology
Media Heater		Pre / Post Heater (Optional)
Media Take-up Device		Double Motor device with the automatic damper
Drying System		Infrared Ray Drying system
Guide Rail		Famous Brand : THK from Japan
Interface		4 - USB 3.0
RIP Software		Maintop 6.1 Photoprint
Voltage		AC220V=10 50/60Hz AC380V+10 50/60Hz
Operation Environments		Temperature 15°C - 30°C - Humidity 35%RH - 65%RH
Power		3500W / 12000W
Dimensions of Printer (L*W*H)		3780 x 1100 x 1800 (mm)
Dimensions of Packing (L*W*H)		3800 x 1150 x 860 (mm)
Net Weight		1200 kg
Gross Weight		1350 kg



Technical Specification

MODE		NX2024E PRO
Nozzle	Sprinkler	3200 - A1
	Number of Nozzles	24
	Sprinkler Properties	-
Printing Accuracy and Speed		(Production) 800m ² /H (High precision mode) 400m ² /H
Print Resolution Speed	Color Configuration	CMYK - CMYKLCLM - CMYKLCLMLKLLK
	Ink	Sublimation Ink
	Ink supply mode	PLC ink supply system
Effective Width		2100 mm
Print Media		Heat Transfer Paper
Medium Transfer		Pressure wheel mode
Drying Method		External intellegent wind and heat integrated dryer
Moisturizing Mode		Fully sealed automatic moisturizing / Cleaning
RIP Software		Maintop 6.1 Photoprint
Support Image format		JPG / TIF / PDF
Computer Configuration	Operating System	Windows 7 - 64 / Windows 10 - 64
	Necessities	Min. 500 gb Hard Drive (SSD), 16gb ram, ATI graphic card, exclusive 4gb ram, CPU:7 processor
	Transmission Interface	4 - 1000Mbit/s
Standard configuration		10000 mtr. retractable system
Working conditions		35% - 65 % - 18 - 30
Power Demand	Input Voltage	AC220V=10 50/60Hz AC380V+10 50/60Hz
	Total Power of equipment	3200W
	Drying System	28kw
Dimensions of Printer (L*W*H)		3780 x 1150 x 1800 (mm)
Dimensions of Packing (L*W*H)		3800 x 1200 x 1850 (mm)
Net Weight		1250 kg
Gross Weight		1400 kg



Technical Specification

MODE		NX2324E PRO
Nozzle	Sprinkler	3200 - A1
	Number of Nozzles	24
	Sprinkler Properties	-
Printing Accuracy and Speed		(Production) 880m ² /H (High precision mode) 440m ² /H
Print Resolution Speed	Color Configuration	CMYK - CMYKLCLM - CMYKLCLMLKLLK
	Ink	Sublimation Ink
	Ink supply mode	PLC ink supply system
Effective Width		2100 mm
Print Media		Heat Transfer Paper
Medium Transfer		Rubber roller transmission mode
Drying Method		External intellegent wind and heat integrated dryer
Moisturizing Mode		Fully sealed automatic moisturizing / Cleaning
RIP Software		Maintop 6.1 Photoprint
Support Image format		JPG / TIF / PDF
Computer Configuration	Operating System	Windows 7 - 64 / Windows 10 - 64
	Necessities	Min. 500 gb Hard Drive (SSD), 16gb ram, ATI graphic card, exclusive 4gb ram, CPU:7 processor
	Transmission Interface	4 - 1000Mbit/s
Standard configuration		10000 mtr. inflation shaft reocractable system
Working conditions		35% - 65 % - 18 - 30
Power Demand	Input Voltage	AC220V=10 50/60Hz AC380V+10 50/60Hz
	Total Power of equipment	3200W
	Drying System	28kw
Dimensions of Printer (L*W*H)		4400 x 1000 x 1950 (mm)
Dimensions of Packing (L*W*H)		4500 x 1100 x 2000 (mm)
Net Weight		1800 kg
Gross Weight		2000 kg

NEXT ERA
INDUSTRIAL MACHINE & INK

Digital Printer

8 / 12 / 16 / 20 / 24

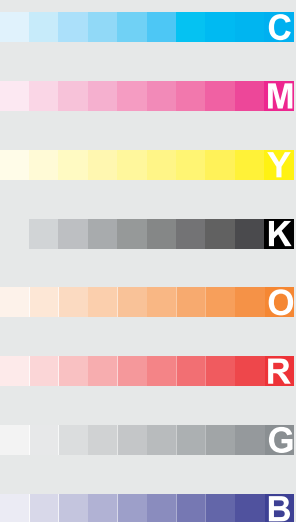
Epson print heads



NEXT ERA
INDUSTRIAL MACHINE & INK

Sublimation Ink

FOR DIGITAL PRINTER



**5 Ltr.
PACK**

Sublimation Paper

FOR DIGITAL PRINTER



Paper Size :

36, 40, 44, 45, 46, 48, 50, 54, 58, 60, 63

GSM :

30, 45, 55, 65



Protection / Butter Paper



: SIZE :

3" 5" 10" 40" 46" 50" 60" 63" 65"

CUSTOMIZE DIMENSIONS CAN BE DONE AS PER YOUR NEEDS



NEXT ERA

INDUSTRIAL MACHINE & INK

Marketing by...



SHAH TRADERS

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