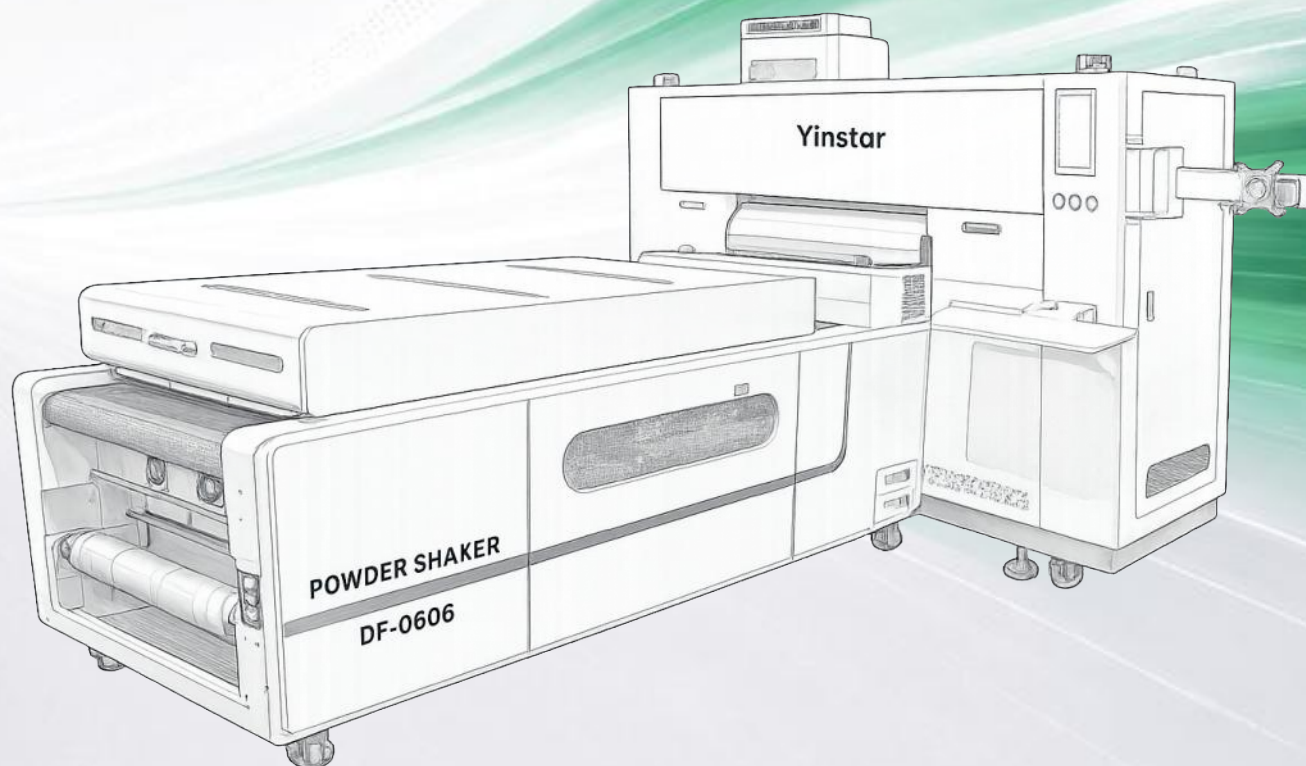


Yinstar

Henan Yindu Digital Co., Ltd.

Textile Printers Product Catalog

DTF • DTG • SUBLIMATION • FLAG



29 Years

Professional
Digital Printing
Equipment Manufacturer



PRECISION
PRINTING



ECO-FRIENDLY
SOLUTIONS



RELIABLE
PERFORMANCE



GLOBAL
SERVICE



ABOUT YINSTAR

Henan Yindu Digital Co., Ltd. is a professional manufacturer integrating R&D, production, and sales. Innovation is our spirit.

With 29 years of rapid development, we have grown from a small heat transfer banner printer maker into a comprehensive manufacturer of DTF printers, sublimation printers, powder shakers, UV printers, eco-solvent printers, hybrid UV printers, heat transfer machines, and laminators.

Under the brand Yinstar, our machines are well sold in dozens of countries and regions across Southeast Asia, the Middle East, Europe, and North America. We are confident: Where there is a need for printing equipment, there is Yinstar.



82000m²+
Facility



100+
R&D



300+
Patents



20000+
Output



ENTERPRISE CULTURE

Corporate Vision

Pioneer new frontiers in digital printing, Build a global partner incubation platform, Deliver "Yindu Technology" of greater value to customers worldwide.

Corporate Mission

Customer-centric, creating value for customers; Enable every member of the Yindu family to live a happy and dignified life.

Corporate Values

Joy, Sincerity, Practicality, Innovation.

Business Philosophy

Uphold craftsmanship and operate with integrity; Remain customer-centric and serve customers with wholehearted dedication.



Yinstar Worldwide

Why Partner With Yinstar?

- ✓ Direct factory price - Better margin for you
- ✓ CE certified, 100% tested - Ready to use
- ✓ 14h online support - Always here to help
- ✓ Territory protection - Exclusive for partner

Become A Distributor Now

YD2030

DTF Printer

2 Head Epson F1080-A1/I3200-A1

No-clog white ink, vivid true colors



Print Speed

EPSON F1080-A1

4PASS:4.5m²/h

6PASS:3m²/h

8PASS:2m²/h



Print Speed

EPSON I3200-A1

4PASS:7m²/h

6PASS:4.7m²/h

8PASS:3.6m²/h



DTF INK



PRECISION · STABILITY · DURABILITY

FEATURES



Auto white-ink circulation, stirring and filtering — no clogging, stable quality, longer printhead life.

4-color ICC-controlled printing with eco inks — vivid, durable colors on every transfer.

Two Epson printheads deliver high performance at an entry-friendly price.

Servo-driven precision motion and multi-pass modes — smooth, fast, stable production.

PARAMETER

Printer Model	YD2030-X5/YD2030-D3	Printing software	RIIN
Print head	2 head Epson F1080-A1/i3200-A1	Operation environment	Temperature:18-30℃ Humidity:40%-60%
Board	Sunyung board / Hoson board	Powder Model	DF-300 Pro
Working size	Less than 33cm / 30cm	Heating tube	3PCS*400MM (400W/pcs)
Ink	Pigment ink (CMYK+White)	Heating temperature	110℃
Voltage	220V 50HZ/60HZ(Standard)	Power	1000W (Printer) 1250W(Shaker)
Packing size	146*65*62cm(Printer) 81*64*79cm(Shaker)	Weight	117KG(Printer) 119KG(Shaker)

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



3 Heating tubes
Drying system



Precision material
pinch roller



High precision
machinery ink station



Anti-collision Device



Adjustable height
smart control panel

PRODUCT APPLICATION



YD2070-3(X5)

DTF Printer

2 Head Epson F1080-A1/i3200-A1

Affordable without compromising quality



Print Speed

EPSON F1080-A1	EPSON i3200-A1
4PASS:5m ² /h	4PASS:14m ² /h
6PASS:3m ² /h	6PASS:8m ² /h



DTF INK



PRECISION · STABILITY · DURABILITY

FEATURES



Professional - Support RIIN & Optional Flexi RIP for advanced color accuracy.

Stable - servo motors, all-aluminum body, precision rollers.

Smart - auto ink circulation + low-ink alarm.

Value - versatile, eco-friendly, budget-friendly.

PARAMETER

Printer Model	YD2070-X5	YD2070-3	
Print head	2 head Epson F1080-A1	2 head Epson i3200-A1	
Board	Sunyung board	Board	Hoson board
Working size	Less than 60cm	Rip software	RIIN
Ink	Pigment ink (CMYK+White)	Shaker Model	DF-700W
Voltage	220V 50HZ/60HZ(Standard)	Power	1400W (Printer) 4300W(Shaker)
Packing size	198*76*71cm(Printer) 126*115*128cm(Shaker)	Weight	197KG(Printer) 239KG(Shaker)

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



High precision machinery ink station



Precision material pinch roller



Full white ink circulation system



Leadshine Motor bearing structure



Tension Dancer Roller ensures smoother and flatter film feeding

PRODUCT APPLICATION



YD8074-3(A)

DTF Printer

4 Head Epson i3200-A1

High Speed, Smart Ink, Broad Application,
Precision Control



Print Speed

4PASS:26m²/h

6PASS:18m²/h

8PASS:12m²/h



DTF INK



PRECISION · STABILITY · DURABILITY

FEATURES



High Efficiency & Stability - Equipped with Leadshine servo motors and silent guides.

Smart Ink Management - Auto-circulation, filtration, and distribution for white ink, plus low-ink alert for uninterrupted quality.

Precision & Durability - All-aluminum body & precision roller.

Pre-heating System - Front-half controlled pre-heating improves ink adhesion, reduces defects, and boosts yield.

PARAMETER

Printer Model	YD8074-3(A)	Rip software	RIIN
Print head	4 head Epson i3200-A1	Powder shaker model	DF-900L(A)
Board	Hoson board	Working width	Less than 60cm
Working size	Less than 60cm	Heating tube	13PCS*600MM(300W/pcs)
Ink	Pigment ink (CMYK+White)	Power	4000W
Voltage	220V 50HZ/60HZ(Standard)	Packing size	230*76*86cm (Printer) 231*108*113cm(Shaker)
Working environment	Temperature: 15°C-30°C	Weight	272KG(Printer) 375KG(Shaker)
Power	1500W		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

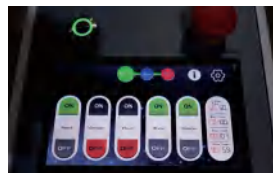
PRODUCT DETAILS



High precision machinery ink station



Precision material pinch roller



Touch screen control system



Tension Dancer Roller ensures smoother and flatter film feeding



Full white ink circulation system

PRODUCT APPLICATION



YD8076-3

DTF Printer

6 Head Epson i3200-A1

9 Colors

Equipped with film bonding device



Print Speed

6PASS:18m²/h(CMYK+ORGB+W)



DTF INK



FEATURES



Tri-color alarm system for real-time machine status indication.

New connection design to prevent printhead damage.

Variable frequency powder shaker for enhanced energy efficiency.

No need for repositioning after reloading the film.

PARAMETER

Printer Model	YD8076-3	Rip software	RIIN
Print head	6 head Epson i3200-A1	Powder shaker model	DF-900L(A)
Board	Hoson board	Working width	Less than 60cm
Working size	Less than 60cm	Heating tube	13PCS*600MM(300W/pcs)
Ink	Pigment ink (8color+White)	Power	4000W
Voltage	220V 50HZ/60HZ(Standard)	Packing size	226*96*88cm (Printer) 231*108*113cm(Shaker)
Working environment	Temperature: 15°C-30°C	Weight	330KG(Printer) 375KG(Shaker)
Power	2200W		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



Film Splicing System



High precision machinery ink station



Touch screen control system



High-capacity shake powder tank



13 pcs heat tubes ensures more uniform heating

PRODUCT APPLICATION



YD A3 D

DTG Printer

DTG Head*4

Constant Temp, No Clogging, Premium Prints.



Picture size: 30*30cm

White garment:

3 PASS: 53 pcs/h 4 PASS: 42 pcs/h

Black garment:

2 PASS: 60 pcs/h 3 PASS: 44 pcs/h



DTG INK



FEATURES



Vivid 9-color printing plus white — rich gamut, true color reproduction on every garment.

Production mode reaches 53 garments per hour — fast output that wins busy-season orders.

Built-in water circulation cools printheads; auto-cleaning extends head life and Lower maintenance costs.

Double anti-collision protection on a precision steel frame — reliable, worry-free printing every shift.

PARAMETER

Printer Model	YDA3 D	Printer head	Print head*4
Print size	380mm*430mm*4	Ink tank	500ML(Color ink)+1L(White ink)
Rip software	Elephant/ RIIN	Data transmission	Gigabit network cable transmission
Inkjet technology	On-demand piezoelectric inkjet technology	Power	400W
Ink	DTG ink (CMYKORG+VI+White)	Work environment	Temperature:18-30°C Humidity: 40-60%
File format	TIFF, JPEG, BMP, PDF, etc.	Weight	GW:230KG
Packing size	129*129*86cm		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



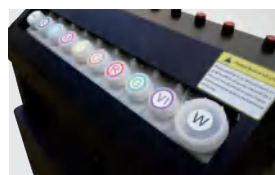
High precision machinery ink station



Silent HIWIN guide rail



Multi functions control panel



Large capacity ink bottle



High-precision machined steel frame platen

PRODUCT APPLICATION



YD5060(PRO)

DTG Printer

DTG Head*4

Over-size garment printing



Picture size: 30*30cm

White garment:

3 PASS: 63 pcs/h 4 PASS: 48 pcs/h

Black garment:

2 PASS: 73 pcs/h 3 PASS: 50 pcs/h



DTG INK



FEATURES



One-piece high-precision steel frame, dual-beam magnetic grating - better damping, higher accuracy.

X-axis: linear motor + dual rails; Y-axis: dual ballscrews - stable printing.

Secondary ink supply system - stable ink flow, better print quality.

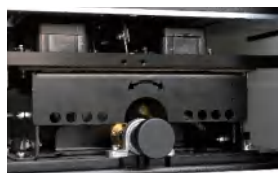
Auto cleaning, constant temperature & humidity - protects machine and printheads.

PARAMETER

Printer Model	YD5060(Pro)	Printer head	Print head*4
Print size	500mm*600mm*2	Ink tank	1.5L(Color ink)+ 1.5L(White ink)*2
Rip software	Elephant/ RIIN	Data transmission	Gigabit network cable transmission
Inkjet technology	On-demand piezoelectric inkjet technology	Power	800W
Ink	DTG ink (CMYKORG+VI+White)	Work environment	Temperature:18-30°C Humidity: 40-60%
File format	TIFF, JPEG, BMP, PDF, etc.	Weight	GW:630KG NW:496KG
Packing size	254*159*179cm		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



Manual/Automatic ink station lifting



Silent HIWIN guide rail



Large capacity ink bottle

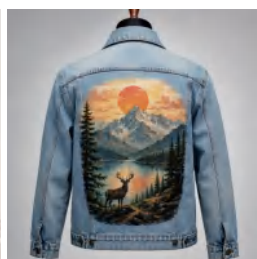


Anti-collision device



Quick-change platform, available in multiple sizes

PRODUCT APPLICATION



F1902

Sublimation Printer

2 Head Epson i3200-A1

Production power.
Growth-friendly price



Print Speed

4PASS:35m²/h



SUBLIMATION INK



PRECISION · STABILITY · DURABILITY

FEATURES



Equipped with an additional guide rod at both the front and rear of the printer, ensuring smooth media feeding and effective wrinkle prevention.

Dual-motor provides stronger take-up power.

PARAMETER

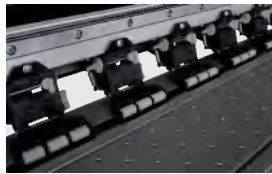
Printer Model	F1902		
Print head	2 head Epson i3200-A1	Ink tank	2.5Lx4
Print width	1800mm (≈5.9ft)	Data transmission	Gigabit network cable transmission
Rip software	Riin/Maintop/Photoprint	Power	Machine1.9KW +heating5KW
Board	Hoson board	Work environment	Temperature:18-30°C Humidity: 40-60%
Ink	C/M/Y/K	Weight	309KG
File format	TIFF,JPEG,Postscript,EPS,PDF		
Intelligent ink supply System	Secondary ink cartridge equipped with ink supply timeout alarm		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



Intelligent take-up system



Three stage speed adjustable pinch roller



Large capacity ink tank

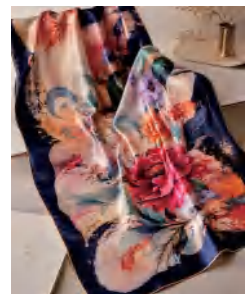


High power drying system



2 all-aluminium ink stacks

PRODUCT APPLICATION



F1904C

Sublimation Printer

4 Head Epson i3200-A1

Dual drying
Smart tension control



Print Speed

2PASS:180m²/h

4PASS:90m²/h



SUBLIMATION INK



PRECISION · STABILITY · DURABILITY

FEATURES



Dual Leadshine servo motors ensure high precision and motion stability.

Industrial THK silent linear guides guarantee smooth and quiet operation.

Siphon ink system with intelligent alarms ensures reliable continuous output.

Automatic constant tension system provides stable and precise media feeding.

PARAMETER

Printer Model	F1904C		
Print head	4 head Epson i3200-A1	Board	Hoson board
Print width	1900mm	Guide rail	Japan THK high speed silent linear guide
Rip software	Riin/Maintop/Photoprint	Weight	650KG
Ink type	Dye sublimation ink	Package size	323*113*104cm
Color Configuration	C/M/Y/K	Power	Machine 0.9KW +heating 6.76KW
Ink bottle	3.5L*4+220ml*4	Voltage	220V 50HZ/60HZ(Standard)
Intelligent ink supply System	Secondary ink cartridge equipped with ink supply timeout alarm	Printing material	Sublimation paper

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



4 all-aluminium
Ink stacks



Three-speed Adjustable
Pressure roller



Large capacity
ink tank

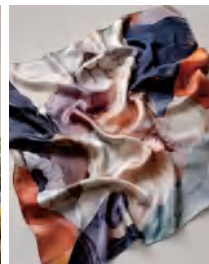


Inflatable shaft
Retractable paper Shaft



Double drying,
More stable Drying effect

PRODUCT APPLICATION



F1908B

Sublimation Printer

8 Head Epson i3200-A1

Multiple printers -controlled
by one single PC



Print Speed

1PASS:320m²/h

2PASS:160m²/h



SUBLIMATION INK



PRECISION · STABILITY · DURABILITY

FEATURES



High-speed 8-head configuration delivers 320m²/h.

Wooden crate design with split packaging;saves space and logistics costs.

Dual Leadshine servo motors with tension-sensing alarms ensure unmatched printing precision.

Offline Cleaning & Nozzle Test.

PARAMETER

Printer Model	F1908B	Ink tank	3500ML*4+220ML (secondary ink cartridge)
Print head	8 head Epson i3200-A1	Package size	323*113*104cm
Print width	1820mm	Weight	650KG
Mainboard	AT Board	Voltage	220V50HZ/60HZ(Standard)
Ink type	Dye sublimation ink	Power	Machine 0.8KW+heating 5KW
Ink	C/M/Y/K	Printing material	Sublimation paper(Unwind diameter 30cm weight about 65KG)
File formats	TIFF,JPEG,Postscript,EPS,PDF,etc.	Rip software	Maintop/Photoprint
Inkjet technology	On-demand piezo inkjet technology		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



High-speed silent linear guide rails from Japan's THK



High precision suction platform



Paper shortage detection function



Offline cleaning & Nozzle check



Energy - efficient drying setup, low power, high efficiency

PRODUCT APPLICATION



F1908

Sublimation Printer

8 Head Epson i3200-A1

Heavy-duty stable,
built for factories



Print Speed

1PASS:320m²/h

2PASS:160m²/h



SUBLIMATION INK



PRECISION · STABILITY · DURABILITY

FEATURES



Heavy-Duty One-Piece Industrial Frame.

Front and bottom heating plates enable rapid drying.

Tension dancer arm with angle sensor ensures precise web feeding.

4000ml ink tanks with smart supply alarms — long runs without stopping to refill.

PARAMETER

Printer Model	F1908	Board	Hoson Board
Print head	8 head Epson i3200-A1	Ink tank	4000ML*4
Print width	1900mm	Package size	390*136*192cm
Guide rail	Japan THK high speed silent linear guide	Weight	1320KG
Ink type	Dye sublimation ink	Voltage	220V50HZ/60HZ(Standard)
Ink	C/M/Y/K	Power	Machine 2.8KW+heating 8.2KW
Intelligent ink supply System	Secondary ink cartridge equipped with ink supply timeout alarm	Printing material	Sublimation paper (Diameter 350mm and weight about 90KG)
Rip software	RIIN Standard (Maintop Optional)		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



8 All-aluminum Ink Stacks



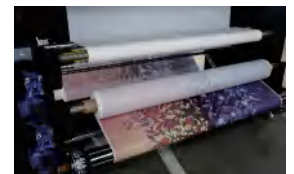
Y-direction stepping motor for higher precision



3-Level-pressure adjustable pinch roller



Imported silent linear guide rail



Back tension system to prevent paper wrinkle

PRODUCT APPLICATION



YD1600-4

Sublimation Flag Printer

4 Head Epson i3200-A1

Print-Dry-Cut in one machine



YD1600-4

2PASS:120m²/h

4PASS:75m²/h



SUBLIMATION INK



PRECISION · STABILITY · DURABILITY

FEATURES



120 m²/h production speed turns rush flag orders into same-day deliveries.

1600mm print width and four EPSON i3200-A1 heads for wide-format flags.

Prints warp-knitted, satin, mesh, and display fabrics with ease.

Eco-friendly sublimation ink — vivid YMCK color, safe for any workspace.

PARAMETER

Printer Model	YD1600-4	Board	Hoson Board
Printing width	1600mm	Voltage	AC220V, 50~60HZ
Print head	4 Head Epson i3200-A1	RIP software	Maintop 6.1
Ink Type	Sublimation ink	Machine size	341*118*160cm
Ink	C/M/Y/K	Packing size	345*141*158cm
Printer	6500W		
Weight	680KG		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



4 all-aluminum ink Stacks



ink cartridges automatically supply



Semi-automatic hotmelt cutting system

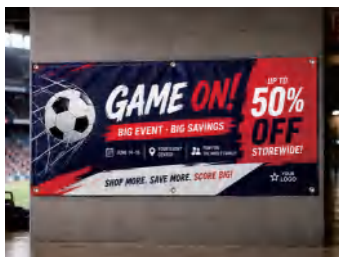


HIWIN High-speed silent linear guide rail



X-axis AC servo motor

PRODUCT APPLICATION



YD2200-4 YD3200-4

Sublimation Flag Printer

4 Head Epson i3200-A1

Industrial High-speed
Direct-to-fabric Flag Printer



YD2200-4

2PASS:130m²/h
4PASS:80m²/h



YD3200-4

2PASS:160m²/h
4PASS:90m²/h



SUBLIMATION INK



PRECISION · STABILITY · DURABILITY

FEATURES



Built-in system keeps printheads clean and extends service life.

Non-slip feeding, scratch-free media, stable for all fabric thicknesses.

Resists ink mist and dust, ensures precise positioning with zero maintenance.

Precise control for materials from light mesh to heavy banners — wrinkle-free feeding.

PARAMETER

Printer Model	YD2200-4/YD3200-4	Board	Hoson board
Printing width	2200mm/3200mm	Voltage	AC220V, 50~60HZ
Print head	4 Head Epson i3200-A1	RIP software	Maintop 6.1
Ink Type	Sublimation ink	Machine size	397X116X142cm(YD2200-4) 499X140X143cm(YD3200-4)
Ink	C/M/Y/K	Packing size	420X140X172cm(YD2200-4) 516X155X199cm(YD3200-4)
Printer	11000W/13000W		
Weight	980KG(YD2200-4)/1650KG(YD3200-4)		

PRODUCT DETAILS



HIWIN High-speed
silent linear guide rail



Automatic liquid level
control, buffer stable pressure
ink supply



Automatic tension
feeding and collecting system

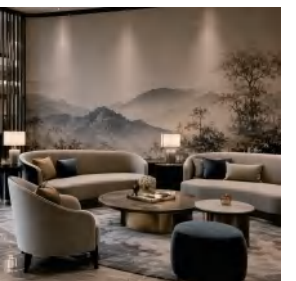


Semi-automatic hot
melt cutting system



X-axis AC servo
motor

PRODUCT APPLICATION



Yinstar

Henan Yindu Digital Co., Ltd.

Yinstar Global Service Network



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