

RELIABLE
EFFICIENT
PROFESSIONAL

IJP12C1H

Professional Inkjet Printing
for **Your Business**



KANISHI

IJP12C1H

Professional Inkjet Printing Made Simple

The Kanishi IJP12C1H is a high performance inkjet printer designed for professional photo printing. Combining reliable technology with simple operation, it delivers high quality prints with vivid, accurate colour.

A versatile solution for labs, retail, events and creative professionals.

RELIABLE | EFFICIENT | PROFESSIONAL



KANISHI
IJP12C1H

PRINTING A BRIGHTER TOMORROW

Print Size Flexibility

The IJP12C1H supports a wide range of roll paper widths and long paper advance lengths, giving labs the flexibility to produce everyday photo prints, enlargements and panorama prints from one dry inkjet system.



102–305 mm
roll widths



88.9–1,500 mm
advance length



Panorama-ready
output

WIDE RANGE OF PRINT SIZES

KANISHI
IJP12C1H

4 Colour Ink System

Uses 4 colours dye ink (Y, C, M and K) to produce vibrant photo prints with smooth tonal graduations.



C
Cyan



M
Magenta



Y
Yellow



K
Black


**ONLY 4 INKS
FOR LOWER
RUNNING COSTS
AND A MORE
ECO FRIENDLY
SOLUTION**



4 Colours Dye Ink
Y, C, M and K dye ink system.



Supports a wide range of print sizes
Roll paper widths from 102 mm to 305 mm.



Long paper advance length
Up to 1,500 mm.



Ideal for enlargements and panorama prints
Wide variety of print sizes from one dry inkjet system.

KANISHI IJP12C1H

Simple Operation

The IJP12C1H is a versatile, easy-to-use inkjet drylab designed to give labs, retailers and photo businesses the flexibility to produce a wide range of high quality prints, with low running costs and without the need for photofinishing chemicals.

Wide Range of Print Sizes

From 102 mm to 305 mm roll widths, with paper advance lengths up to 1,500 mm.

Panorama Printing

Create enlargements and panoramic prints up to 305 x 1,500 mm.

Low Running Costs

4-colour ink system (C, M, Y, K) delivers high quality photographic prints with lower running costs.

Dry Inkjet Workflow

No photofinishing chemicals, reducing time, costs and the need for chemical handling and disposal.

A Cleaner Way to Print

The IJP12C1H uses a dry inkjet system, meaning there are no photofinishing chemicals involved.



No photofinishing chemicals



No chemical temperature control



No handling or disposal of chemical solutions



Simple Operation



Easy to use interface



Real-time ink level display



Printing progress information



Simple operation and maintenance

Specifications

PRINTING

Printing System	Piezoelectric inkjet system
Print Resolution	720 x 1200 dpi / 720 x 1800 dpi / 720 x 2400 dpi

PAPER & PRINT SIZE

Media Type	Roll paper
Roll Paper Widths	102, 127, 152, 203, 254, 279, 305 mm
Paper Advance Length	88.9 – 1,500 mm
Maximum Print Size	305 x 1,500 mm

INK SYSTEM

Ink Configuration	4-colour dye ink (Y, C, M, K)
Ink Cartridge Volume	440 ml per cartridge

PRINT SPEED (APPROX.)

Print Size (Width x Advance length)	Print capacity for roll paper (Approx. prints/hour)		
	720 x 1200 dpi	720 x 1800 dpi	720 x 2400 dpi
127 x 89 mm	701	482	365
127 x 178 mm	380	263	190
152 x 102 mm	599	423	292
203 x 152 mm	380	263	175
254 x 203 mm	263	175	146
305 x 203 mm	248	161	117
305 x 254 mm	204	131	102

POWER & PHYSICAL

Power Supply	AC 200 – 240 V, 1P2W, 50/60 Hz
Rated Power Capacity	1,300 VA
Weight	Approx. 112 kg (excluding options, paper, ink cartridges and CVP unit)
Installation Space	Approx. 3.47 m ²

KANISHI
IJP12C1H

Available from
PhotoXport



| photoxport.com



| +44 (0)116 267 5907



| enquiries@photoxport.com

PRINT
CREATE
SHARE

Bring your
memories
to life

MORE
THAN PRINTS

Photos. Gifts. Memories.

