

AZON UV INDY & INDY pro



INDY is a smaller version of INDY PRO machine with printing size 600 mm x 1200 mm and 600 mm x 1800 mm while INDY PRO is a model which has maximum printing size 1100 mm x 2500 mm. The machines are capable of printing with maximum height up to 200 mm.

INDY and INDY PRO can now print on leather, canvas, ceramics, glass, porcelain, acrylics, wood, etc. It has become possible to print exceptionally with embossing effects on rigid substrates. The machines are enhanced with precise servo-ball screw movement of printing bridge. Sophisticated RIP software has upgraded automatic ink detection system and, what is more, has enabled upgrade for bulk ink bottles systems.

INDY/INDY PRO is a perfect solution for interior and exterior design, promotion, sign and graphic industry. Apart from the various kind of substrates that this machines can print on, its usefulness can be applied to domestic use in kitchens, bedrooms, doors, car and boat wraps, etc. Series of AZON industrial printers offer exceptional durability and reliability. High lightfastness and no need for laminating are considered to be a huge environmental advantage.

Industrial UV flatbed LED printers



BELT WITH BALL SCREW SYSTEM

UPGRADED LCD TOUCH DISPLAY

INTEGRATED VACUUM TABLE

Model	Azon UV INDY & INDY pro
Printing technology	Ink-jet (Micro Piezo Head)
Printing size INDY	Maximum 600 mm x 1200 mm / 600 mm x 1800 mm
INDY pro	Maximum 1110 mm x 2500 mm
Ink	C, M, Y, K + 4W / 2W + 2G / Azon UV inks / 220 ml cartridges
Print speed: INDY	2 x 620 mm x 1800 mm prints per hour
INDY pro	2 x 1120 mm x 2500 mm prints per hour
Printing resolution	Max 1440 dpi
Power requirements	AC 100 / 230 V, 59 W (in standby mode 5 W)
Interface	USB, LAN network
Environment conditions	Temperature 15°C to 30°C, Relative Humidity 50% to 70%
Printer software	Azon RIP
Material used	Glass, metal, stone, wood, plastics...
Dimensions INDY	1000 mm x 1800 mm x 1200 mm, Weight 350 kg
INDY pro	1800 mm x 3500 mm x 1200 mm, Weight 710 kg