Printer specifications

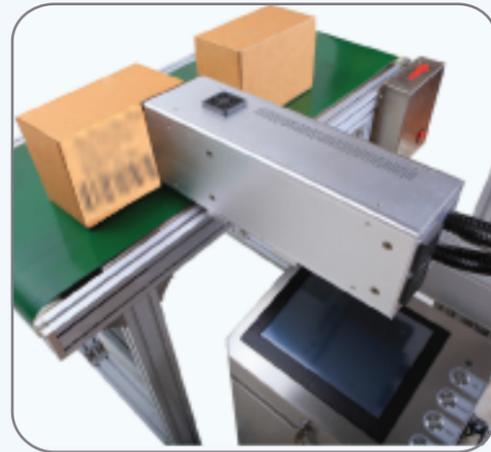| Model	Consumables
Lexicon 1	hot melt ink available in various colours
Spray printing height	**Printing materials**
75 mm	wood, cardboard, building materials, such as surface
Printing speed	**Accessories**
bold 1–200m/min	Encoder 5000 ppr
bold 2–100m/min	External photocell
bold 4–50m/min	**Chassis size**
bold 8–25m/min	25cm*52cm 17KG
Print distance	**Printhead size**
< 5 mm	12cm*13cm*40cm 6KG
Print resolution	**Connecting type**
up to 1200 dpi	umbilical cord 2 m
Printhead life	**Packing size**
more than 5 Billions prints	50cm*60cm*65cm
Power	**Weight**
AC110v-250v 50HZ	30KG (including packaging, bracket, thermal wax printer)
Working temperature	**Power consumption**
115 degrees Celsius	<500W
Environmental conditions	
0-40 degrees Celsius	

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incode
MARKING SYSTEMS

Lexicon

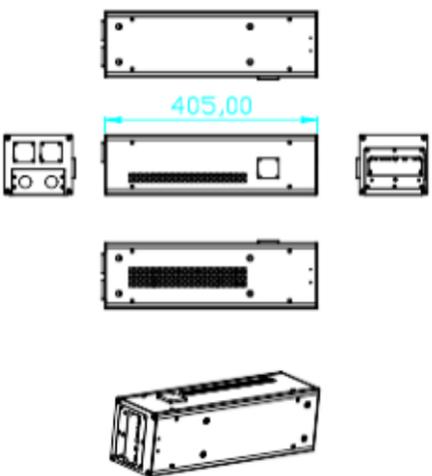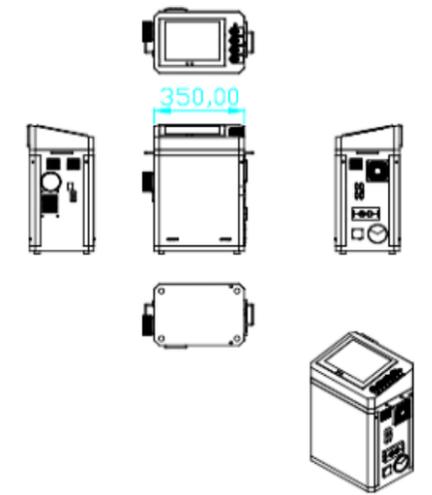Hot melt high resolution inkjet printer

Featuring Xerox ® technology

The Lexicon large character Hi-resolution printer is the first industrial printer in the world featuring Xerox print engine and Hot melt ink technology.   The Lexicon printer represents the next generation of Hot Melt ink technology delivering a superior print quality coding solution for your corrugate cases, trays and wrapping films.   Hot Melt inks are solvent free and environmentally friendly.   Codes and images never bleed or fade, dry on contact and deliver 100% readable, GS1 compliant codes.   Lexicon inkjet printer combined with Xerox technology ensures superior quality, reliability and performances. The Lexicon printer ensures very low running costs, indeed the Xerox robust stainless steel print egine does not require any maintanance or expensive printhead exchange program.

First industrial partner in the world   xerox ®

Dimensions

350,00

405,00