INKCUPS







The XJET 800-T digital printer for industrial applications can print a 31.5 x 25.2 inch (800 x 640 mm) area in under two minutes with exceptional print quality – including full-color CMYKWW, plus optional varnish – thanks to the latest in print head technology. The XJET800-T is also flexible, able to handle parts up to 18.1 inches tall and utilizing Inkcups' patented programmable servo-controlled load station (Patent No. 9,221,281 B2).

The XJET800-T is automation ready, allowing the conveyorized industrial inkjet printer is able to be setup in an automated environment. This machine is adequate for pick and place applications for industrial parts, tools, saw blades and much more. It can setup both loading and unloading automation processes.

FEATURES

FLAT OR SLIGHTLY CURVED ITEMS

BED SIZE: 31.5" X 25.2"

INK CONFIGURATION: CMYKWW OR CMYKWWVV

MAXIMUM PART HEIGHT: 18.1"

MAXIMUM RESOLUTION: 1200 X 1200 DPI







POWER REQUIREMENTS & DIMENSIONS

Voltage: 220 VAC, Single Phase, 15 Amp
Uncrated dimensions (L x W x H): 84" x 85" x 59"
Crated dimensions (L x W x H): 86" x 93" x 67"
Approximate weight net/crated: 1433/2227 lbs.