

XpertJet 1682SD

Specifications

Printing systems	Drop-on-demand Micro Piezo Inkjet Technology
Print head height	Three level adjustment: Low 1.5mm, Mid. 2.5mm, High 4.0mm
Print head	2 (staggered set-up)
Max print resolution	1440x1440dpi
Print modes	1440/1080/720/360dpi
Media width	64"
Media capacity	ø 5.9" dia / 2" & 3" cores /Roll media 66lbs or less
Max media thickness	Low 0.3mm, Mid. 1.3mm, High 2.8mm
Max printable width	63.6 in
Height adjustment	Automatic

RIP software		Flexi 22 DTF Edition
Ink	Type	DTF Water Based
	Ink Set	CMYK Lm Lc WW
	Volume	1000mL CMYK Lm Lc / 900mL White
	No. of slots	8
Interface		Gigabit-Ethernet (1000BASE-T)
Power Requirements		AC 100-120V± 10%, 50/60Hz ± 1Hz
Printing Environment		Operating temperature: 68°F – 75°F Operating humidity range: 45% – 55%
Power Consumption		Main: Operation status 77W or less Standby: 52W or less
Dimensions (WxDxH)		Printer including stand: 108.26"x35.23"x56.22" cover closed
Weight		Body: 321.87lb Stand: 70.54lb