



EcooGraphix

CTP(Computer to plate making machine)

ECOO VLF(Very Large Format) T-1600MX CTP Series Specifications

Model	T-1600MX
Exposing Method	External Drum
Imaging System	128-channel
	Discrete 830nm laser diode
Output Speed	18plates/hour
	1630mm x 1325mm / 2400dpi
Plate Sizes	Max.1680mm x1350mm; Min. 650mm x 550mm
Exposing Size	Max. 1680mm x 1336mm
Media Type	positive thermal CTP plate
Plate Thickness	0.15mm to 0.30mm or 0.27mm to 0.40mm(alternative)
Resolution	2400dpi
Repeatability	±5μm(continuous exposing for 4times or above on the same plate with a temperature of 23℃ and humidity of 60%)
Interface	USB 2.0 or USB3.0(USB2.0 is recommended)
Plate Loading	semi automatic(alternative autoloader system)
Net Weight	1800kg
Machine Size (WxLxH)mm	2400x1430x1110
Power Supply	single phase:220V-240V, power Consumption(peak value):5.5KW
Environment	recommended temprature:21-25℃;allowed temperature :15-30℃, humidity:<70%RH



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