



EcooGraphix

CTP(Computer to Plate Making Machine)

EcooGraphix UV Series UV-400 Specifications

Model	UV-400F	UV-400S	UV-400E
Exposing Method	External Drum		
Imaging System	48-channel	32-channel	24-channel
	Discrete 405nm laser diode		
Throughput	28plates/hour	22plates/hour	16plates/hour
	800mm x 660mm ,2400dpi		
Plate Sizes	Max.800mm x 660mm Min. 260mm x 300mm		
Exposing Size	Max.800mm x 646mm Min. 260mm x 284mm		
Media Type	positive UV-CTP/CTCP plate or high sensitive PS plate		
Plate Thickness	0.14mm to 0.30mm		
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		
Plate Loading	semi automatic		
Net Weight	800kg		
Machine Size (WxLxH)mm	1900x1200x1000		
Power Supply	single phase:220AC,+ 6%,- 10%, power Consumption:4KW		
Environment	recommended:21-25℃, Max.18-26℃, humidity:40-70%		



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