

# EcoSetter UV-400A Automatic CTP



Model: EcoSetter UV-400A F/S/E

Laser wavelength: 400-410nm

Plate: UV plate, high-sensitive PS plate

Model	T-400 FA	T-400 SA	T-400 EA	UV-400 FA	UV-400 SA	UV-400 EA
Imaging System (channel)	48	32	24	48	32	24
Throughput (plates/hour)	28	22	16	28	22	16
Plate Size	800mm × 660mm 2400dpi					
Plate Thickness	Max.800mm × 660mm, Min.400mm × 300mm					
Resolutions	0.15mm to 0.30mm					
Repeatability	2400dpi					
Weight	±5µm (Continuous exposing for four times or above on the same plate with a temperature of 23 °C and humidity of 60%)					
Size (WxDxH)	1000 KG					
Power Supply	1600mm × 1410mm × 1120mm (W × D× H)					
Environment	Single-phase: 220AC, +6%, -10%, Power Consumption: 4KW					
	Recommended: 21-25 °C , Max.18-26 °C , humidity: 40-70%					