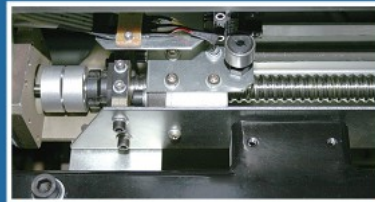


Item	Model	Specifications	Remark
Thermal Plate Setter	DX1160	Drum: External Write lasers : 64 infrared lasers Plate size: <b>Maximum 1160 mm *940 mm</b> <b>Minimum 510 mm *400 mm</b> Plate type: Thermal(830nm sensitive) plate Plate thickness: 0.15-0.4mm Resolution: 2540DPI / 2400DPI Max linescreen: 300lpi FM dot resolution:20um Repeatability :±0.01mm Throughput(For plate size1030*800 including loading time):>25p/h (2540dpi)	<b>64 Laser Channels</b> 1.Recommended environment: temperature 23 ±2 / humidity 40%-70% 2.Power supply:220VAC 10KW 3.Measurement:(L*W*H): 1380mm*2600mm*1150mm 4.N.W.:1600KG
Processor	HQ-PT90	Plate size:Maximum plate width <b>940mm</b> Plate size:Minimum plate length 400mm Processing speed:15-45s Processing temperature deviation: ±0.05 Operation mode:Touch screen provide Specially designed heating and cooling system constitute the chemical temperature control system. Automated chemical fill Automatic chemical and anti-oxidation replenishment system	Automatic Bridge(Optional) Automatic Stacker(Optional)
	HQ-PT130	Plate size:Maximum plate width <b>1300mm</b> Plate size:Minimum plate length 400mm Processing speed:15-45s Processing temperature deviation: ±0.05 Operation mode:Touch screen provide Specially designed heating and cooling system constitute the chemical temperature control system. Automated chemical fill Automatic chemical and anti-oxidation replenishment system	Automatic Bridge (Optional) Automatic Stacker (Optional)
Digital Workflow System		1.Prepress processing software\HQRIP\Founder RIP 2.One bit TIFF (On-line CTP)	



Unique drum structure and movable plate clamp system ensure the working stability.



High-precision side guide ensure the registration accuracy.



Continuous plate-loading is available with double plate bed.



Touch screen with English and Chinese operating system, easy to operate.