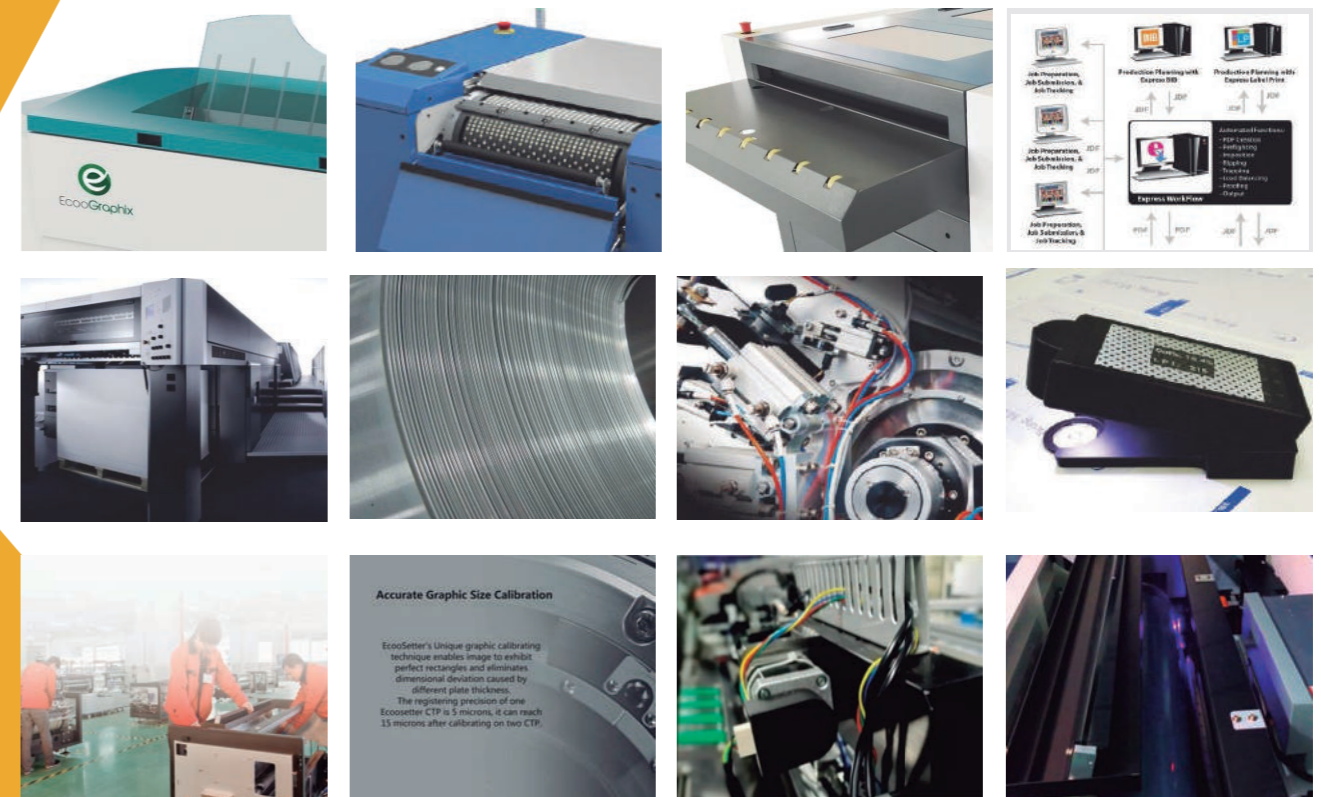


Customer success requires quality products and comprehensive care and timely service to ensure non-stop operations. EcooGraphix treat product quality and customer service as paramount requirement for our customers at any corner of the world. With service centers located worldwide, we proudly provide 7x24 non stop response, training, remote support and local service.

Ultimate Global Partner

Quality Supplies, Equipment and Service for Graphic Arts Industry



China office
Unit 708, Tian Heng Building, No.1509 BinSheng Road, HangZhou, China

North America office
2280 Drew Road, Mississauga, ON L5S 1B8 Toronto, Canada

European office
Cervený Ujezd 260, 273 51 Unhost, Prague-West, Czech Republic

- Ecological
- Integrity
- Quality
- Innovation
- Professionalism



With operations offices across the world, EcooGraphix aims at becoming a leading worldwide supplier for all supplies, equipments and service for graphic arts industry.

Starting from prepress equipments, consumables and service for worldwide market, EcooGraphix has established a well covered customer base in Europe, North America, South America, Africa and China . There are over 500 printers worldwide currently using EcooGraphix products and service on daily base. EcooSetter CTP, Ecoo digital plates and service teams have gained a very fine reputation in the industry. EcooGraphix core competence lies in profound knowledge of global market and customer needs, strong connections and trustworthy partnership with manufacturers in the industry. EcooGraphix teams are top notch talents on all technical applications, products, sales, and service across the global market. Above all, EcooGraphix has built up a comprehensive network of distributors and service partners in all major countries in the world.

Revolutionized by it's pioneering e-commerce platform (to be launched in 2016) : www.ecoographix.com, we provide all printers and distributors around the world with a creative business information portal as well as online trading tool for graphic arts industry.



Ultimate Global Partner |

PREPRESS EQUIPMENT

Thermal CTP / UV-CTP

- EcooSetter T-400 CTP02
- EcooSetter T-400A Automatic CTP02
- EcooSetter UV-400 CTP02
- EcooSetter UV-400 Automatic CTP02
- EcooSetter T-800 CTP03
- EcooSetter T-800A Automatic CTP03
- EcooSetter UV-800 CTP03
- EcooSetter UV-800A Automatic CTP03
- EcooSetter VLF T-1600S CTP04
- EcooSetter VLF T-1600M CTP04
- EcooSetter VLF UV-1600S CTP04
- EcooSetter VLF UV-1600M CTP04
- EcooSetter FL-600/80005
- Autoloader06
- Ecoo Processor07

EcoSetter T-400 CTP



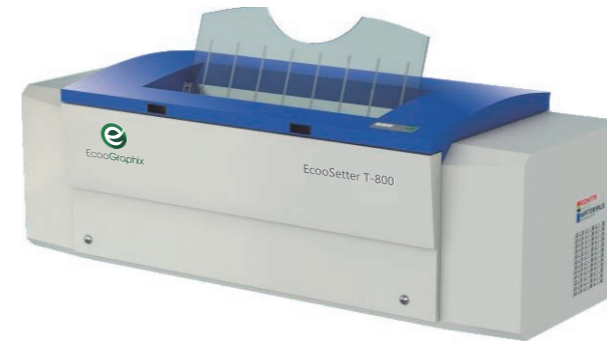
Model: EcoSetter T-400 F/S/E
Laser wavelength: 830nm
Plate: 830nm thermal plate

EcoSetter T-400A Automatic CTP



Model: EcoSetter T-400A F/S/E
Laser wavelength: 830nm
Plate: 830nm thermal plate

EcoSetter T-800 CTP



Model: EcoSetter T-800 F/S/E
Laser wavelength: 830nm
Plate: 830nm thermal plate

EcoSetter T-800A Automatic CTP



Model: EcoSetter T-800A F/S/E
Laser wavelength: 830nm
Plate: 830nm thermal plate

| Model | T-400 F | T-400 S | T-400 E | UV-400 F | UV-400 S | UV-400 E |
|--------------------------|---|---------|---------|----------|----------|----------|
| 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) | 800 KG | | | | | |
| Power Supply | 1900mm×1200mm×1000mm (W×D×H) | | | | | |
| Environment | Single-phase: 220AC, +6%, -10%, Power Consumption: 4KW | | | | | |
| | Recommended: 21-25°C, Max.18-26°C, humidity: 40-70% | | | | | |

| 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% | | | | | |

| Model | T-800 F | T-800 S | T-800 E | UV-800 F | UV-800 S | UV-800 E |
|--------------------------|---|---------|---------|----------|----------|----------|
| Imaging System (channel) | 64 | 48 | 32 | 64 | 48 | 32 |
| Throughput (plates/hour) | 28 | 22 | 16 | 28 | 22 | 16 |
| Plate Size | 1030mm×800mm 2400dpi | | | | | |
| Plate Thickness | Max.1130mm×920mm, 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) | 900 KG | | | | | |
| Power Supply | 2320mm×1080mm×960mm (W×D×H) | | | | | |
| Environment | Single-phase: 220AC, +6%, -10%, Power Consumption: 4KW | | | | | |
| | Recommended: 21-25°C, Max.18-26°C, humidity: 40-70% | | | | | |

| Model | T-800FA | T-800SA | T-800EA | UV-800XA | UV-800FA | UV-800SA | UV-800EA |
|--------------------------|---|---------|---------|----------|----------|----------|----------|
| Imaging System (channel) | 64 | 48 | 32 | 128 | 64 | 48 | 32 |
| Throughput (plates/hour) | 28 | 22 | 16 | 45 | 28 | 22 | 16 |
| Plate Size | 1030mm×800mm 2400dpi | | | | | | |
| Plate Thickness | Max.1130mm×920mm, Min.510mm×400mm | | | | | | |
| 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) | 1200 KG | | | | | | |
| Power Supply | 2127mm×1405mm×1058mm (W×D×H) | | | | | | |
| Environment | Single-phase: 220AC, +6%, -10%, Power Consumption: 4KW | | | | | | |
| | Recommended: 21-25°C, Max.18-26°C, humidity: 40-70% | | | | | | |

EcoSetter UV-400 CTP



Model: EcoSetter UV-400 F/S/E
Laser wavelength: 400-410nm
Plate: UV plate, high-sensitive PS plate

EcoSetter UV-400A Automatic CTP



Model: EcoSetter UV-400A F/S/E
Laser wavelength: 400-410nm
Plate: UV plate, high-sensitive PS plate

EcoSetter UV-800 CTP



Model: EcoSetter UV-800 F/S/E
Laser wavelength: 400-410nm
Plate: UV plate, high-sensitive PS plate

EcoSetter UV-800A Automatic CTP



Model: EcoSetter UV-800A X/F/S/E
Laser wavelength: 400-410nm
Plate: UV plate, high-sensitive PS plate

EcooSetter VLF T-1600S CTP



Model: EcooSetter VLF T-1600S
Laser wavelength: 830nm
Plate: 830nm thermal plate

| Model | T-1600S | UV-1600SX | UV-1600S |
|--------------------------|---|-----------|----------|
| Imaging System (channel) | 64 | 128 | 64 |
| Throughput (plates/hour) | 16 | 27 | 16 |
| Plate Size | Max.1470mm×1180mm, Min.650mm×550mm | | |
| Plate Thickness | 0.15-0.30mm or 0.25-0.40mm (Alternative) | | |
| Resolutions | 2400dpi | | |
| Repeatability | ±5μm (Continuous exposing for four times or above on the same plate with a temperature of 23°C and humidity of 60%) | | |
| Weight | 2600 KG | | |
| Size (WxDxH) | 2355mm×1910mm×1217mm (W×D×H) | | |
| Power Supply | Single-phase: 220AC-240AC, Power Consumption: 5KW | | |
| Environment | Recommended: 21-25°C, Max.18-26°C, humidity: 40-70% | | |

EcooSetter VLF UV-1600S CTP



Model: EcooSetter VLF UV-1600S/SX
Laser wavelength: 400-410nm
Plate: UV plate, high-sensitive PS plate

EcooSetter VLF T-1600M CTP



Model: EcooSetter VLF T-1600M
Laser wavelength: 830nm
Plate: 830nm thermal plate

| Model | T-1600M (64) | UV-1600MX (128) | UV-1600M (64) |
|--------------------------|--|-----------------|---------------|
| Imaging System (channel) | 64 | 128 | 64 |
| Throughput (plates/hour) | 10 | 18 | 10 |
| Plate Size | Max.1680mm×1350mm, Min.650mm×550mm | | |
| Plate Thickness | 0.15-0.30mm or 0.25-0.40mm (Alternative) | | |
| Resolutions | 2400dpi | | |
| Repeatability | ±5μm (Continuous exposure over four times on the same plate with a temperature of 23°C and 60% RH) | | |
| Plate Loading | Can work with autoloader when available | | |
| Weight | 1800 KG | | |
| Size (WxDxH) | 2400mm×1430mm×1100mm (W×D×H) | | |
| Power Supply | Single-phase: 200V-240V, Max power (peak value): 5.5KW | | |
| Environment | Recommended temperature: 21-25°C, Allowed temperature: 15-30°C, Humidity: <70%RH | | |

EcooSetter VLF UV-1600M CTP



Model: EcooSetter VLF UV-1600M/MX
Laser wavelength: 400-410nm
Plate: UV plate, high-sensitive PS plate

EcooSetter Flexo FL-600/800 CTP



| Technical Specification | | | | |
|-------------------------|--|---------------------------|---------------------------|---------------------------|
| Model | FL-600E (EM) | FL-600S (SM) | FL-800E | FL-800S |
| Laser Channel | 16-channel | 32-channel | 16-channel | 32-channel |
| Output Speed | 1.25m ² /h | 2.5m ² /h | 1.25m ² /h | 2.5m ² /h |
| Max. Breadth | 26" x 17" / 680mm x 430mm | 26" x 17" / 680mm x 430mm | 30" x 25" / 762mm x 635mm | 30" x 25" / 762mm x 635mm |
| Plate Thickness | 0.7mm – 1.7mm | 0.7mm – 1.7mm | 0.7mm – 1.7mm | 0.7mm – 1.7mm |
| Laser Power | High power semiconductor laser diode | | | |
| Plate Type | Digital relief flexo plate(water-wash), Digital flexo plate (water-wash), Digital flexo plate (solvent-wash) Steel based digital plates (Water/alcohol washable) are applied for EM/SM series | | | |
| Application | Label and trademark | | | |
| Resolutions | 4000dpi | | | |
| Plate Loading | Manual load and unload | | | |
| Interface | USB2.0 | | | |
| Focus adjust | Dynamic auto-focus | | | |
| Device Size | 1087x770x1000mm(WxDxH) | 1087x770x1000mm(WxDxH) | 1630x1170x965mm (WxDxH) | 1630x1170x965mm (WxDxH) |
| Net Weight | 400Kg | 400Kg | 800Kg | 800Kg |
| Power | 220V/50Hz, 60Hz, mainframe 1.5KW+ Vacuum 1.1KW | | | |
| Environment | Recommended temperature: 18-30°C Humidity: 10%-80% | | | |

| Features | |
|------------------------------|---|
| Drum auto balance | Auto balance system of drum takes no more than 5 seconds to adjust drum balance block to a position, make the drum stable in high speed rotation. |
| Auto switch of laser channel | When any laser channels breaks down, laser channel auto switch system can continue output through the longest consecutive channel that remains working to ensure non-stop production. |
| Linear motor | More accurate, more simple and more reliable. |
| Dynamic autofocus | Keep accurate focus constantly to ensure sharp dot. |

Multi Cassette Autoloader MCU800



Single Cassette Autoloader SCU800



Multi/Single Cassette Autoloader Technical Specification

| Model | MCU800 | SCU 800 |
|------------------------|---|------------------------------|
| Cassette Type | Multi cassette | Single cassette |
| Plate Feeding Speed | ≤75 plate/hour | ≤75 plate/hour |
| Plate Size | Max.1160 x 940mm, Min.510 x 440mm | |
| Plate Thickness | 0.15mm-0.30mm | |
| Interface | RS 485 | |
| Plate Loading Way | Manually stack plate in cassette or on loading platform | |
| Plate Loading Quantity | 4 cassette (100 pieces per cassette) | 100 pieces |
| Net Weight | 560KG | 190KG |
| Device Size | 1683 x 1460 x 1280mm (WxDxH) | 1617 x 1300 x 1222mm (WxDxH) |

Ecoo Processor



Technical Specification

| Model | Ecoo P-900 | Ecoo P-1150 | Ecoo P-1250 | Ecoo P-1500 |
|-------------------------|---|--|--|--|
| Page size | Max width: 880 mm Min width: 280 mm | Max width: 880 mm Min width: 280 mm | Max width: 880 mm Min width: 280 mm | Max width: 880 mm Min width: 280 mm |
| Plate thickness | 0.15-0.4mm | | | |
| Processing power | Speed adjustable (10 to 60 seconds) 400-1000 mm/minutes | | | |
| Temperature | 10 to 45 °C can be adjusted (automatic temperature control, cooling system) | | | |
| Developing capacity | 46L | 58L | 70L | 78L |
| Drying temperature | 20-65°C can be adjusted | | | |
| Electricity requirement | 220 V (208 V-240 V) single-phase 50 or 60hz | | | |
| Working power | 4.5KW | 5KW | 5.5KW | 6.5KW |
| Weight | 355kg | 420kg | 512kg | 600kg |