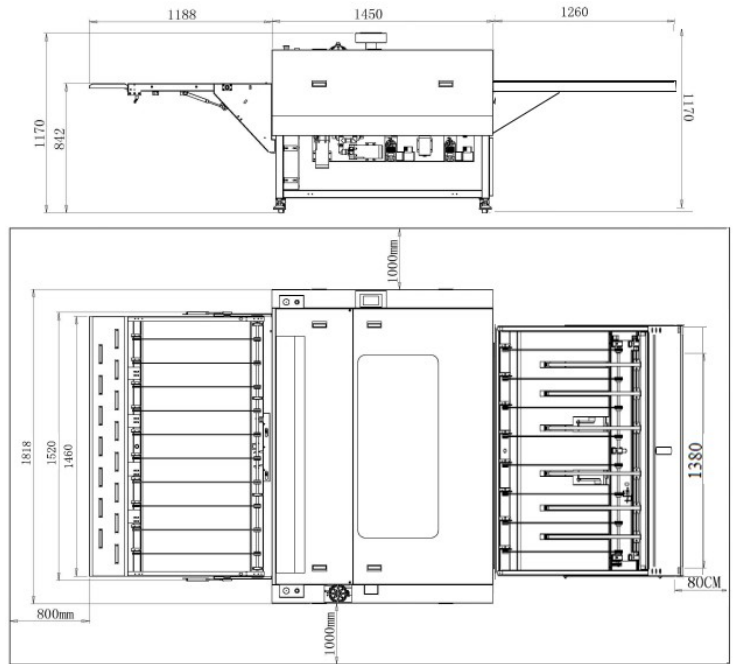# HY automatic CTP processor   Model:HY-PSTB-1300D IV

Product Features

- **Machine is made by sophisticated control systems and anti-strong-acid material, it is stable and reliable.**
- **Touch screen control is more convenient.**
- **Immersed design to stabilize the screen dot quality.**
- **Accurate developing time and temperature control, temperature control accuracy ±0.5°C.**
- **Dual brushes and water washing design to ensure no residence image on the plate.**
- **Constant developing and drying temperature system to reduce the cost.**
- **Precise automatic complement system to reduce developer loss and oxidation, extend the service life of developer.**
- **Gum coating use roller extrusion method to make the gum coat evenly, and the gum coating quantity is adjustable.**
- **Alarming function for error detected on roller driving, temperature, circulating and replenishing.**
- **Can be incorporated with different brands high-speed CTP for online or offline operations,its per hour publication is 24% higher than the same level models.**

Technical Specifications

Model	HY-PSTB-1300D IV		
Plate type	Thermal/UV CTP plate	Gum coating	rubber roller coating type
Max width	1300mm	Capacity of washing bath	48L/fresh water/recycling water washing
Min length	410mm×280mm	Developer cooling	Chiller unit system
Plate thickness	0.15~0.4mm	Electrical requirement	AC220V±10%　50/60HZ　18A
Developing	18－45℃	Power	4KW
Developing time	12－45 seconds	Weight	650KG
Washing speed	430－2260mm/min	Machine Dimension	2638×1818×1173mm
Developer	1－300ml/min	Packaging specifications-PST	1960×1750×1370mm
Brush speed	50－150rpm	Operation area	3818×2300mm
Capacity of developer	72 Liters		