### PLATE PROCESSOR



#### Technical specification

Model

SL-90P SL-105P SL-120P

Material	positive and negative PS plate
Capability	400-1400mm/min
Width of Plate	900mm 1050mm 1200mm
Depth of Plate	0.15-0.4mm
Tank Content, dev	24L 32L 40L
Tank Content, wash	11L 15L 18L
<b>Developing Temperature</b> 18-40 degree C (cooling system is optional)	

# Drying Temperature 35-55 degree C

### **Developing Time**

15-40sec (from the inlet of plate to the outlet of plate)

Water Source tap water, Min. water pressure 1bar/15psi

Water Consumption tap water 7L/min

**Circulating water** 200ml per square meter

**Diameter of Gumming Roller** 40mm

**Developing Replenishment** 0-250ml per square meter

**Developing Warm-up Time** from 18 to 40 degree C within 30min

## Level Adjustment adjustable

**Power Supply** 50-60Hz 220V single phase

Power 3KW

Voltage Fluctuating Range within 10%

### **Gross Weight**

300kg 400kg 500kg

### **Net Weight**

235kg 350kg 420kg

### Packing Size(mm)

1600×1500×550 1800×1700×750 2000×1950×950