

Model Tissue Spread Processor



Model:

Voltage: 220V, 50Hz

Power: 300VA

Ambient temperature: (5-40) °C

Relative humidity: $\leq 85\%$

Range of setting temperature: Ambient -80°C

Temperature Precise error: $\leq \pm 2\%$

Heating time to reach setting temperature: ≤ 40 minutes

Dimension overall: 350*305*105mm

External tank dimension: 230*180*53mm

N. W. : 3.5kg