

AP-UV200RF Round and Flat UV Curing Machine



The AP-UV200RF Flat & Cylindrical UV Curing Machine is primarily used to cure printed UV ink on various surfaces, including bottles, containers, and other cylindrical objects. It can also cure flat surfaces after adjusting the angle of light irradiation. The conveyor speed is adjustable. The conveyor plate is made of stainless steel and runs smoothly.

Specifications:

Model:	AP-UV200RF
Drive System:	Electric / Electronic UV System
Suitable bottle opening size	Round: $\Phi 12\text{--}\Phi 30\text{mm}$
Bottle body size	Height: 25–300 mm
Flat product size:	Max. flat width: 430 mm
	Max. flat height: 140 mm
Max. Process Speed:	50 pcs/min
Voltage:	380V 50Hz 3-Phase
UV Lamp Wattage:	One lamp, 5 kW
Conveyor Belt Length:	2100 mm
Machine Size:	L2200xW750xH1800 mm
Crated Size:	L2470xW830xH1880 mm
Net Weight:	380 kg
Gross Weight:	450 kg