

High-Speed Bottle Unscrambler CPLP-160/200



Having a reliable plastic bottle or container unscrambler is essential to maximize efficiencies and assure your containers are prepared for the next step in the packaging process. High-Speed Bottle Unscrambler includes low profile, high performance, space saving, heavy duty, and ergonomically designed models that can be easily integrated with existing or new equipment. It will automatically take your bottles from random bulk, and place them firmly without damage on your packaging line conveyor for downstream operations. Using will make certain you have an unscrambler that is easy to understand, easy to operate and maintain.

Technical Parameters

Model	CPLP-160	CPLP-200
Capacity	20- 160 Bottles/Min (Depends on bottle size)	60- 200 Bottles/Min (Depends on bottle size)
Size of Container	15ML-300ML	30ML-700ML
Voltage	AC220V, Single Phase, 50/60Hz	AC220V, Single Phase, 50/60Hz
Power	0.3 kW	0.5 kW
Air Consumption	0.2 m3/h	0.2 m3/h
Overall Dimension	1006 (L)×1506 (W)×1200 (H) mm	1350 (L)×2200 (W)×1300 (H) mm
Weight	260 kg	320 kg