

SPEC SHEET

High Speed Bottle Unscrambler

CPLP-160, 200 MODELS

INTRODUCTION

The Captek High Speed Bottle Unscrambler provides a fast and reliable loading solution for empty containers, delivering them to downstream equipment upright in a controlled and repeatable manner.

KEYWORDS Bottle unscrambler | packing | bottling | bottle sorting



ATTRIBUTES

- Fully-sealed, automatically elevating and unscrambling at high speed.
- Consists of bottle storage hopper, bottle elevating structure, bottle unscramble structure and electric control system. The large hopper reduces manpower requirements and improves production efficiency.
- Control system adopts PLC and HMI, which is direct, simple and easy to operate.
- Large volume bottle storage hopper, stable operation, bottle supply with high efficiency and overload protection.

TECHNICAL PARAMETERS

Model	CPLP-160	CPLP-200
Output	20-160 bottles/min	60-200 bottles/min
Applicable Range	15-300ml	30-700ml
Power Supply	220V AC 50/60Hz	220V AC 50/60Hz
Power	0.3kw	0.5kw
Air Supply	0.2m ³ /h	0.2m ³ /h
Air Pressure	0.5MPa	0.5MPa
Dimensions	1006×1506×1200mm	1350×2200×1300mm
Weight	260kg	320kg



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