beevision

PRODUCT BROCHURE

BeeVision 400

Automatic Label Application System

Print & Apply with Label Applicator



Apply labels onto bags, envelopes and parcels of different heights.

Compherensive turnkey solution **BeeVision 400** effortlessly combines tasks like measuring, weighing, barcode reading, image capture in addition to label application into a unified system



FEATURES

- 10x15mm recommended label size
- Higher throughput with multiple printer head support up-to 3000-4500 pph
- Compatible for variable label sizes according to needs
- Thermal label support
- Ability to print any type defined with seamless API integration
- Ability to apply labels onto bags, envelopes and parcels of different heights
- BeeHive Warehouse Automation Software to collect, display and download labeling data from web
- Plug & Play: No external hardware or software required
- BeeVision 400 integrates with measuring devices to automate label application process

TECHNICAL SPECIFICATIONS

Energy, Network and Air Requirements	22kW 380V Power Cable 3.5kW 220V Power Cable 1 CAT6 Ethernet Cable for Internet Access 1.1m^3/min 8hp Air Source/Compressor
Attachable Label Roll Specifications	Inner Diameter : **8cm** Outer Diameter : **30cm**
Throughput	**12cm** label width - **1500 labels** per hour with each printer **15cm** label width - **1200 labels** per hour with each printer **18cm** label width - **1000 labels** per hour with each printer **2 Printers Total:** 12cm - **3000** labels per hour 15cm - **2400** labels per hour 18cm - **2000** labels per hour
Maximum Power Consumption	2 kW
Minimum Object Size for Label Application (LxWxH)	10 x 10 x 0cm
Minimum Object Size for Label Application (LxWxH)	80 x 80 x 60cm



info@beevision.ai +90 554 184 11 73