

SCAN STATION

EZPCR - SCAN500



- Easy aggregation
- T & T solution
- Ensuring completeness & correctness

Innovative Scanning Technology reduces errors

Is multiple code reading in big shipping cases a matter of worry for you? Well throw the burden away with EZPCR ML 500. This innovative single camera based technology is compatible with Bottle and Blister line and can handle multiple layer shipper scanning with ease.

EZPCR ML 500 also comes with a tilting table for easy movement of carton and shipper scanning. This machine can be either a standalone unit or can be integrated with smart tracker as well as third party Track & Trace solutions. So, for your multiple aggregation applications like item to bundle, bundle to shipper and item to shipper EZPCR ML 500 is your perfect ally.

Scan for Growth

Shubham Automation Scan Station is commonly used throughout automated packaging applications to monitor, track and trace critical data to ensure quality while maximizing productivity. Innovating on the product and making it compliant with Global laws governing aggregation gives Shubham the edge over competition.



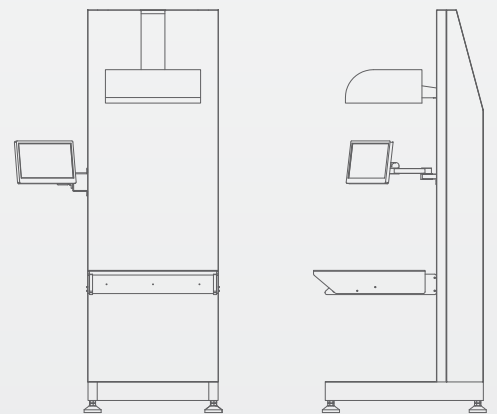
Features

- Compatible for Bottle Line as well as Blister line
- Single High resolution Camera based technology to handle Multiple Code reading in big Shipping Case
- High Mega Pixel Lens with balanced illumination technology
- Large touch screen Display for ease of use and view
- Minimal Setting in Software enabling you to have a smooth sailing
- Multiple Layer Shipper scanning through servo based automatic up -down mechanism
- Complete Shipper scanning Control
- BaseTable for easy movement of carton and shipper for scanning
- Capable to handle multiple aggregation applications like item to bundle , bundle to shipper and item to shipper .
- Easily integrates & Works best with Our T &T software- SMART TRACKER as well as any Third party software
- Fully Safe & Compact design
- User Friendly Operating Software
- Compatible with any Track & Trace system

Technical Details

Scan Station System

Cabinet Housing	Structure made from SS 304
Display	17 inch Color touch display
Printer	TTO type Printer
Camera	High Resolution GigE Vision Hardware with specially designed illumination
Vision Tools	Datamatrix
Camera Housings In mm	415 (L) x 512 (W) x 180 (H)
Machine Dimensions in mm	700 (L) x 850 (W) x 2250 (H)
Height adjustments for Products In mm	Up to 500 mm
Shipper Dimensions in mm	550 mm x 500 mm
Overall height in mm	2200 (H) (Adjustable)
Supply	230 VAC



Note that all dimensions of the machine are vary according to final object's shape & size.
Company can change any dimension or design of the machine without any concern or notice.



Corporate office
Shubham Automation Pvt Ltd
Plot# 40/10, Phase-1, GIDC-Vatva,
Ahmedabad-382 445, India.

Tel: +91 79 40081156 | +91 75 75801301 / 2
sales@shubhamautomation.co.in
www.shubhamautomation.co.in