BEEVISION 191

DYNAMIC PALLET DIMENSIONING, WEIGHING AND SCANNING SYSTEM

beevision

BEEVISION 191

DYNAMIC PALLET DIMENSIONING AND WEIGHING SYSTEM

Automate data capture and recover revenue with BeeVision 191: the ultimate solution to process your pallets in your warehouse with processing speed going up to 500 pallets-per-hour.

- All-in-one solution: dimensioning + weighing
- No external PC or SW required! Plug & measure!
- Flexible API to get results and control the system elements such as buzzer, light and conveyors
- Internal storage of measurement results
- Powerful UI available at integrated touch-screen monitor
- Measure regular and irregular pallets
- Wireless handheld barcode scanner provided to capture barcodes
- Seamless API integration with no extra cost
- Designed from the bottom to top as maintenance-free
- Optional cloud service to provide you visual analysis of your data
- Remote access to device and download results to your PC as an Excel file

beevision

BEEVISION 191

DYNAMIC PALLET DIMENSIONING AND WEIGHING SYSTEM

DIMENSIONING

WEIGHING

BARCODE READING

API

IMAGE

SPECIFICATIONS

BEEVISION 191

Measuring Capability	Regular or Irregular Non-transparent Objects
Minimum Object Dimensions (L x W x H) (Typical, may be adapted to customer needs)	30cm x 30cm x 30cm
Maximum Object Dimensions (L x W x H) (Typical, may be adapted to customer needs)	up-to 400 x 200 x 200 cm
Measurement Accuracy	± 2 cm (± 1inch)
Max. Conveyor Speed	0,75 m/s
Max Weight (Typical, may be adapted to customer needs)	2000 kg
Barcode Reading	Any type, 1D or 2D with wireless handheld scanner
Integration Interface	Web-service API, TCP/IP Socket, File Upload to FTP, SFTP, or Samba, RS232
Data Output	Width, Length, Height, Weight, Dimensional Weight, Real Volume, Barcode, Image
Operating Voltage	220V
Operating Current	30A (max)
Screen	10.1" Touch Screen