DATASHEET

APACHE conveyor checker

The 1-scanning solution for the measurement

- Volume and weight detection as well as photograph production without stopping the conveying operation
- Flexible and modular mountability in new or existing systems
- The APACHE conveyor checker system can be used as a scanning solution for the measurement only of solely cuboid objects
- The identification of the objects to be measured via automatic or manual barcode reading, transponders (RFID) or via a direct connection to the material flow control of the conveyor system.
- Transfer of the data to the customer data base - length, width, height, photo and weight are automatically transferred to your system through flexible interfaces
- Checking the fill level of containers

Technical Data

Product Dimensions
The dimensions of an APACHE conveyor checker system depend on the mount of choice and the size of the object to be measured
Maximum package size*
350 cm x 250 cm x 280 cm
Division*
2 cm / 2 cm / 1 cm
Minimum package size*
20 cm x 20 cm x 10 cm
Movement speed
ca. 0,2 – 0,8 m/sec.
Scale
The technical data of the weighing device can be found in the manufacturer's documentation
Power Requirements
200-250 VAC 16 A
Laser Safety Class
1
(safety measures are unnecessary even in case of continuous irradiation)

*LxWxH

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