

## APACHE<sup>®</sup> portal lean

### Lightweight entry into freight dimensioning

- Measurement of freight with a size of up to 195 x 150 cm
- Affordable system for the measurement of any type of freight
- Field-tested and reliable APACHE laser measurement without limitations concerning object color and shape
- 1 laser scanner attached to a motorized measuring beam detects the object
- Optional camera for a photographic representation available
- The object is placed underneath the measuring zone and the measurement is triggered by the scan of a barcode or manually
- Transfer of the acquired data to the customers data base – length, width, height, photo and weight are handed off to your system through defined interfaces
- The detection of under declared freight leads to a quick amortization of your investment



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Any Questions?  
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### Technical data

#### Product Dimensions

The dimensions depend on the mount of choice (ceiling)

#### Measuring Area\*

195 cm x 150 cm x 260 cm

#### Division\*

1 cm / 1 cm / 1 cm

#### Minimum package size\*

10 cm x 10 cm x 10 cm

#### Scale

Platform scale, mobile weighing technology

#### Power Requirements

95-240 VAC 16 A

#### Laser Safety Class

1

(safety measures are unnecessary even in case of continuous irradiation)

\*L x W x H

YouTube Video



APACHE at  
TNT Duiven



APACHE at  
Hunter Express