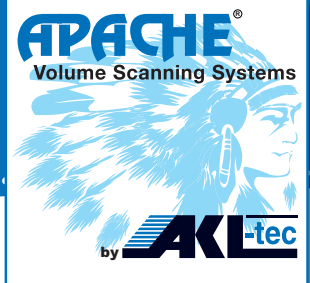


# DATENBLATT



## APACHE® portal first choice

### The affordable entry into the world of Apache freight measurement

- Reduced to the bare essentials – volume and weight detection of cargo as well as documentation with a camera
- Installation – Connection – Measuring and if applicable weighing
- 2 laser scanners on a motorized measuring beam detect the object
- The small form factor of the system allows a cheap measurement of common cargo the object is placed within the measuring zone and the measurement is started by a barcode scan or manually
- Transfer of the data to the customer data base – length, width, height, photo and weight are automatically transferred to your system through defined interfaces
- The entire measurement data is legally relevant due to the conformity assessment of the measurement system and can therefore be used for billing purposes
- The detection of freight that has been under-declared leads to a quick amortisation of the investment



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Any Questions?  
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### Technical data

**Product Dimensions\***

240 cm x 230 cm x 320 cm

**Maximum package size\***

180 cm x 200 cm x 250 cm

**Division\***

2 cm / 2 cm / 1 cm

**Minimum package size\***

20 cm x 20 cm x 10 cm

**Movement speed**

ca. 0,4 m/sec.

**Platform Scale**

150 cm x 125 cm, max. 2.000 kg

**Power Requirements**

200-250 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