

# “On-the-fly” freight dimensioning CARGOMETER Dimension-in-Motion

CARGOMETER is an innovative, cost-effective freight dimensioning solution for measuring cargo “on-the-fly” on moving forklift trucks. CARGOMETER offers clear logistical advantages in comparison to the stationary measurements that are currently common practice, or any kind of manual measurement:

- Package dimensions, volume and weight are captured as it moves by, and are available instantly in the customer system. Images, videos, and a complete PDF report can be accessed directly in the system monitor via intranet.
- The workflow can continue without interruption. Terminal processes do not have to be modified - regardless of whether measuring at loading gates or via portals.
- Warehouse space is optimised – no more need for approach pathways and measurement stations.
- Complete digitalisation of all shipments creates a foundation for supply chain optimisation and “big data” analyses: Logistics 4.0.



## Technical specifications

### Measurement object

- max. dimensions (LxWxH): 1,500 x 1,500 x 2,000 mm (larger with module XL Dimensions)
- max. weight: 2,500 kg

### Barcode

- direct integration from your system

### Measurement

- speed range: 2-10 km/h
- material handling equipment: forklift, electro-stacker

### Location

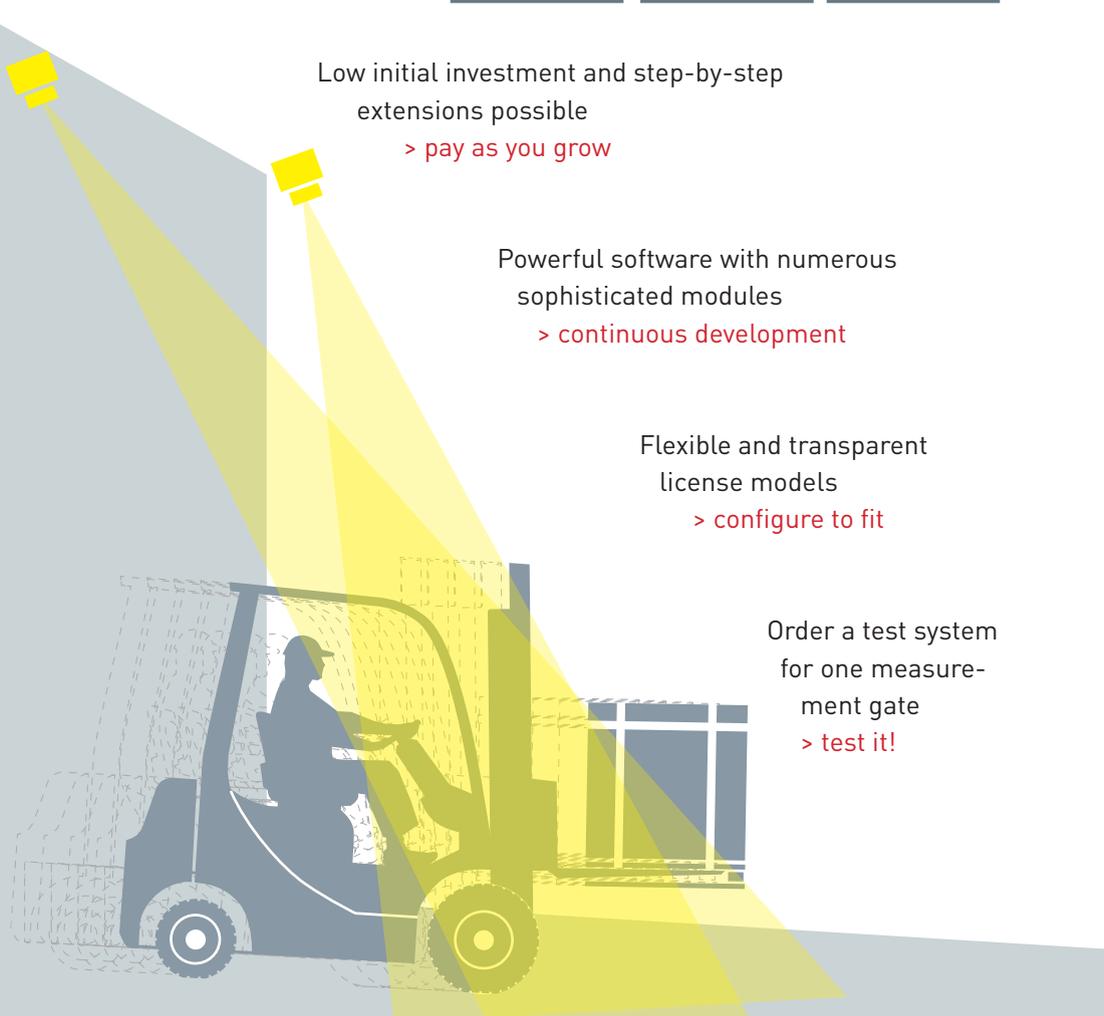
- directly at the gates or over traffic routes

Low initial investment and step-by-step extensions possible  
> pay as you grow

Powerful software with numerous sophisticated modules  
> continuous development

Flexible and transparent license models  
> configure to fit

Order a test system for one measurement gate  
> test it!





### Contact us!

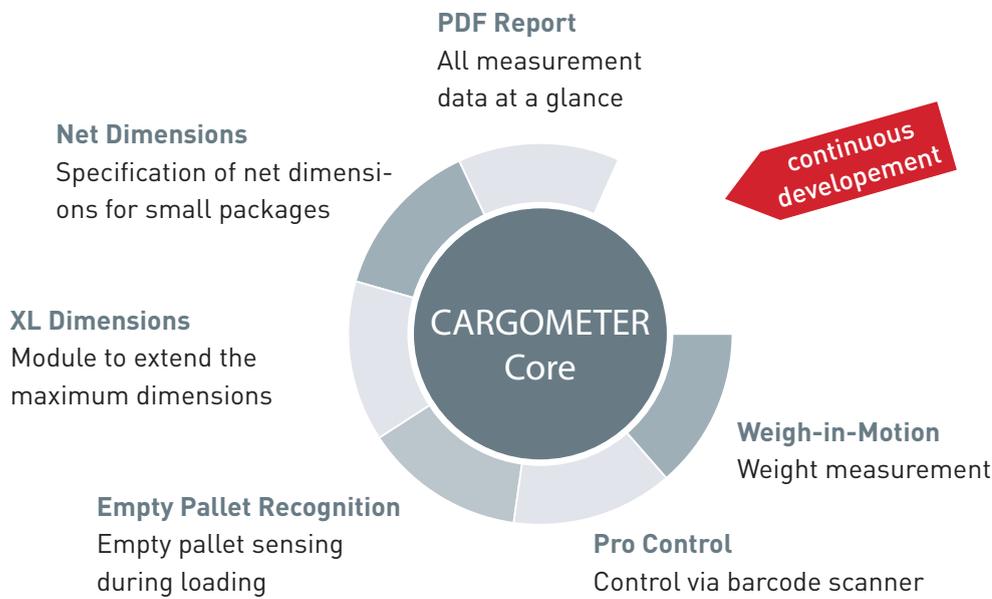
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## CARGOMETER grows with you

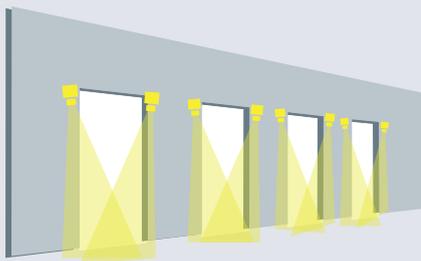
CARGOMETER offers numerous additional modules that can be switched on or off at any time. We are constantly working on the development of additional modules to cover your needs in the future as well.



## One measurement system – many possibilities



Tailored to your requirements: CARGOMETER offers individually flexible solutions - regardless of whether you want to measure cargo at loading gates or over traffic routes, or combine both. You are always on the safe side with our regular updates, reliable support and guaranteed availability times.



### Gate systems

By the simple assembly of our sensors on loading gates, they are converted into measuring gates.

### Portal systems

By mounting directly over a traffic route it becomes a measuring section.

