

AE Weighing Systems

European approved weighing forks for a forklift



TECHNICAL DETAILS

- European approved weighing system of class III, $e = 2/5$ kg
- Capacity of 2.5/4 t (FEM II or III fork unit)
- Electronic tilt compensation up to 10%
- No moving parts in the weighing system
- Loadcell at the top of the fork (not in the shovels)
- Fork dimensions remain the same (L X W X H)
- Stainless steel loadcells, IP68, hermetically welded
- AE-Weighing indicator offering various possibilities
- 85 mm front attachment

APPLICATIONS

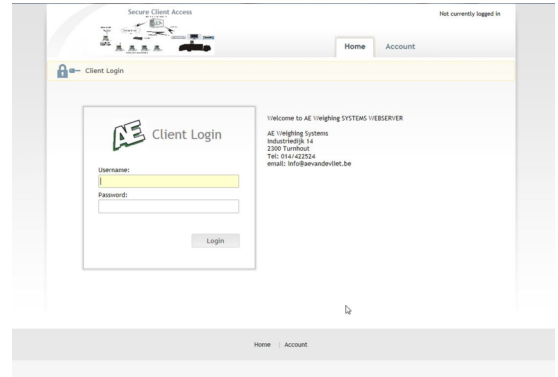
- Approved weighing without loss of time (commercial purposes)
- Checking of in- and outbound goods
- Direct invoicing of the customer, based on weights
- Can be used in rough working conditions

OPTIONS

- Various types of printers
- Data transfer by means of AE on-board computer with GPRS, GPS, navigation
- TAG identification, barcode scanners

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Data processing with AE-boardcomputer



825 B kg		GPRS CON: Connected!	GPS: N=0 E=0
SIG:			
IO1		Time 08/08/13 17:34:37	
CLIENT DATA		<div style="text-align: right;"> <input type="button" value="ADD"/> <input type="button" value="CLEAR"/> <input type="button" value="CLOSE"/> </div>	
<input type="text"/>			
PRODUCT DATA			
<input type="text"/>			
TARE DATA			
<input type="text"/>		0 kg	
REASON DATA			
<input type="text"/>			
CUSTOM DATA			
<input type="text"/>			

TECHNICAL DETAILS

- User-friendly large touchscreen
- Software package tailored to the specific needs of different types of industry (Customers, products, types of containers, extra information)
- GPS code of the weighing operation
- Data transfer via GPRS/WIFI or USB
- Navigation
- Track & Trace
- Logging of driver and driving times

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APPLICATIONS

- Remote clients and applications use the service by means of an XML-based protocol
- Data processing via de AE web server
- SOAP is a protocol that sends XML messages via http
- All data in the on-board computer can be requested as a service.



ISO 17020
277-INSP



The accreditations are only granted for the inspections and not for the construction of the weighing systems.