

# RAVAS 3200 INOX

Pallet truck scale with extended scale functions

## BENEFITS

- Angled fork tips for easy access to low and closed pallets
- High capacity Li-ion battery pack for 75 hours of autonomy
- Automatic dosing function (option)
- Three communication protocols
- For warehousing, dosing and mixing
- Connectivity for RAVAS Indicator App
- Data transfer to devices that have Bluetooth® technology (option)
- Connectivity software available
- RAVAS 3200 INOX with full stainless steel chassis (AISI 316) and indicator housing (AISI 304)



Top quality  
Advanced functions



**RAVAS**

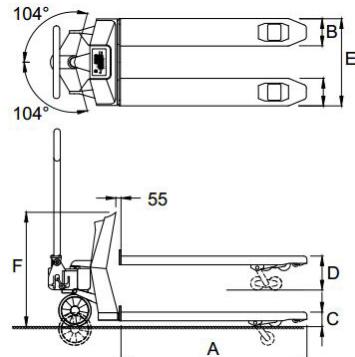
## FUNCTIONS

- Automatic and manual zero correction
- Gross/net weighing
- Automatic and manual tare
- Totalling with sequence number
- Code entry (5-digit)
- RS232 port for connection with printer
- Extra port for wireless connectivity options with devices that have Bluetooth® technology
- Connectivity for RAVAS Indicator App
- Internal clock
- Error messages in display
- Automatic switch-off after 30 minutes of non-use
- kg/lb toggle

## STANDARD SPECIFICATIONS

▪ Weighing capacity	2,000 kg (2,500 kg optional)
▪ Graduation	multirange: 0 - 200 kg: graduation 0.2 kg 200 - 500 kg: graduation 0.5 kg 500 - 2.000 kg: graduation 1 kg
▪ Max. tolerance	0.1% of the load lifted
▪ Display	LCD dual color, digit height 20 mm, backlight
▪ Keypad	5 function keys, on/off key
▪ Protection class	load cells IP67, indicator IP65
▪ Battery	14,8Vdc/5Ah, exchangeable; Li-ion battery pack charger included
▪ Battery life	75 hours, low battery indication in display
▪ Charger	230V/14,8Vdc - 1 A
▪ Charging time	approximately 6 hours
▪ Steering wheels	nylon
▪ Loading wheels	nylon, tandem
▪ Colour	stainless steel
▪ Own weight	120 kg
▪ Pump	stainless steel, quick lift

## DIMENSIONS IN MM



Professional

- A Fork length
- B Fork width
- C Minimum fork height  
Space underneath fork
- D Maximum fork height  
Lifting height
- E Width over forks
- F Height to top indicator

Tolerance +/- 3 mm

## APPLICATIONS INOX WEIGHING SYSTEMS

- **Food industry**  
suitable for refrigerated or packaged pallet transport
- **Fish and meat processing**  
resistant to salt, moisture and intensive cleaning
- **Chemical industry**  
safe for use with aggressive substances
- **Pharmaceutical sector**  
can be used in sterile and controlled environments
- **Cleanrooms and laboratories**  
no risk of contamination or pollution



## OPTIONS\*

- Legal for trade version, OIML III
- Extra exchangeable Li-ion battery pack
- Built-in thermal printer
- Data transfer to devices that have Bluetooth® technology
- Relay setpoint switch for automatic dosing
- Multirange graduation 0,1/0,2/0,5 kg
- Pivoting indicator: readout from all angles during dosing
- Footbrake
- Different fork dimensions (fork height 90 mm)
- Different steering or loading wheels
- RDC, RAVAS Data Collector Software
- RIS, RAVAS Integration Software

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