RAVAS-TOUCH GMP

Hygienic stainless steel hand pallet truck

BENEFITS

- Minimal maintenance, easy cleaning and high resistance to corrosion

- Manufactured 100% in stainless steel 304L (1.4307) or 316L (1.4404), including all hydraulic parts

- Open under-fork construction, closed fork-shoe, for maximum hygiene

- Hydraulic equipment contains food grade oil

- Continuous weld: welds are polished

- Electro polishing, for very smooth surfaces

Hygienic
For industrial use

RAVAS-TOUCH GMP

FUNCTIONS

- Automatic and manual zero correction
- Gross/net weighing
- Automatic and manual tare via touch screen
- Entry of alphanumeric codes
- Totalling with sequence number
- Piece counting by sampling or entry of piece weights
- Error messages in display
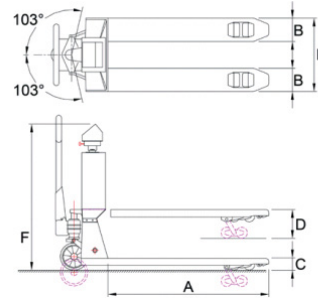- Internal clock
- USB port for data capture

STANDARD SPECIFICATIONS

- Weighing capacity   5,000 lb
- Graduation   multirange:
  0 - 400 lb: graduation 0.2 lb
  400 - 1,000 lb: graduation 0.5 lb
  1,000 - 5,000 lb: graduation 1.0 lb
- Max. tolerance   0.08% of the load lifted
- Display   18 cm / 7.1 inch, high resolution touch screen
- Protection class   load cells IP67, indicator IP65
- Battery   12V, by 4 exchangeable battery modules 6V - 4,8Ah
- Battery life   12 hours, charging time 6 hours
- Charger   110V NiMH charger included
- Steering wheels   nylon
- Loading wheels   nylon, single
- Pump   ergonomic lift
- Own weight   375 lb

HYGIENIC CONSTRUCTION

- All bearings are waterproof and self-lubricated
- All moveable parts have polymer bearings, free of lubrication
- Pump function with plastic coated stainless steel cable (no chain)
- Internal dashboard with on/off switch, fuse and USB port
- Completely silicon free

DIMENSION

A	Fork length	48"
B	Fork width	7.1"
C	Minimum fork height	3.25"
	Space underneath fork	0.7"
D	Maximum fork height	7.9"
	Lifting height	4.8"
E	Width over forks	27.2"
F	Height	48"

CE — TÜVRheinland CERTIFIED

Management System
ISO 9001:2015
ISO 14001:2015
ISO 45001:2018
www.tuv.com
ID 0000037200

OPTIONS*

- Client specific software
- 4 extra exchangeable batteries
- (internal) USB output for transfer stored weighing data
- External printer via wireless connection to the indicator
- Wireless data transfer to devices that have WiFi or Bluetooth® technology
- Legal for trade version, NTEP
- Rotating indicator
- 0.2 lb graduation, maximum 2,000 lb capacity

* The use of options may change related specifications. Changes reserved rev.20241219