

RAVAS Ergo Truck-2

Electric Pallet Jack with Integrated Scale

MOBILE
WEIGHING
SYSTEM

The RAVAS Ergo Truck-2 is an electric pallet truck suitable for a wide variety of applications, from occasional to intensive use, from standard to large loads. The RAVAS Ergo Truck-2 offers the possibility of two Li-ion 24V/20Ah batteries, which maximizes the operating time. The system is equipped as standard with two stabilizing wheels. This allows larger loads to be processed and also reduces the risk of tipping and damages.

BENEFITS

- Mobile-Scale truck with electric power drive
- Allrounder for diverse applications
- Full electric lifting and lowering
- 0.1% scale accuracy
- Combines weighing and moving in one truck
- Power supply truck via 24V/20Ah Li-ion (exchangeable) battery pack
- 3,300 lbs capacity
- Reduce operator effort and increase efficiency
- Removable storage compartment
- RAVAS 3200 Indicator



Top quality
Easy to move

RAVAS Ergo Truck-2

STANDARD SCALE SPECIFICATIONS

- Weighing capacity 3,300 lbs
- Graduation multirange
0-1,000 lbs; 1 lb
1,000 - 3,300 lbs; 2 lbs
- System tolerance 0.1% of applied load
- Display LCD dual color, backlight, digit height 0.8"
- Power consumption 12V - 34mA
- Power supply via truck battery incl. power convertor/regulator
- Keys 5 function keys, on/off key
- Protection class system IP65
- Dimensions L x B x H = 2.3 x 3 x 7 inches (excl. bracket)

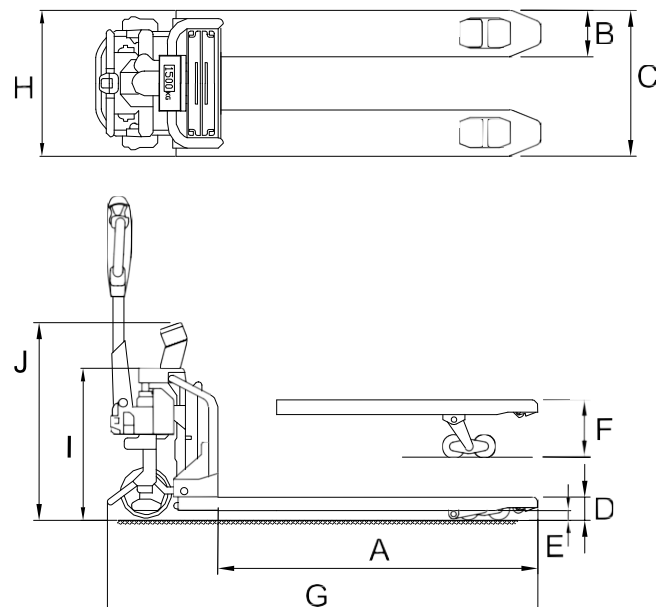
STANDARD TRUCK SPECIFICATIONS

- Li-ion battery 24V/20Ah, incl. separate charger
- Autonomy battery up to 5.5 hours working at one charge; depending on work and environmental conditions
- Standard equipped with stability wheels
- Driving wheel polyurethane 8.3" x 2.8"
- Dual loading wheels polyurethane 2.9" x 3.5"
- Driving motor 0,75 kW
- Lifting motor 0,5 kW
- Lifting speed (loading/unloading) FPM = 3.3 / 3.9
- Lowering speed (loading/unloading) FPM = 11.4 / 9
- Travel speed (loading/unloading) MPH = 2.5 / 2.8
- Buzzer, battery indicator (without time)

OPTIONS

- Second Li-ion battery to maximize uptime
- Legal for trade version
- Data transfer to devices that have WiFi or Bluetooth® technology
- Thermal or matrix printer 12V
- RDC, RAVAS Data Collector Software
- RIS, RAVAS Integration Software

DIMENSIONS



A	Fork length	45.3
B	Fork width	6
C	Width over forks	27
D	Lowered fork height	3.25
E	Ground clearance	0.8
F	Lifting height	7.7
G	Total truck length	63
H	Truck width	27.4
I	Truck height	24
J	Height center display	31.5
	Own weight (kg)	360
	Tolerance +/-	0.1