

Scale Series

Intelligent weighting system

Hand pallet trucks

Scale trucks

Scale Series

High-lift pallet trucks

Electric pallet trucks

Manual stackers

Semi-electric stackers

Electric stackers

Counterbalanced trucks

Spare parts and additional services

Discover our online services to buy spare parts and additional services:

- Buy spare parts online
- Scheduled maintenance services
- Technical support

Lifter GS/Scale 25S4 1185x555

Item code: GJB530VF100



(purely indicative picture)

Main features

Nominal load capacity :	2500 kg
Frame material :	Painted steel
Fork length :	1185 mm
Fork width :	180 mm
Accuracy :	0,05 %
Division :	0,5 kg

Scale Series

The Scale Series is available in two different models, both with an intelligent weighing device with several options. Suitable for lifting and carrying heavy loads, this Series is not designed for "official" weighing but is extremely helpful for internal use.

Technical specifications

Main specifications

Nominal load capacity	2500 kg
Load center distance	600 mm
Propelling system	Manual
Driving system	Pedestrian
Lifting system	Manual
Frame material	Painted steel
Compliance certification	CE

Performances

Operating brake	n.a.
Parking brake	Optional
Lifting speed, without load	13 strokes
Lifting speed, with load	13 strokes
Lowering speed, without load	0,05 m/s
Lowering speed, with load	0,1 m/s
Lowering speed, without load - second speed	0,03 m/s
Lowering speed, with load - second speed	0,4 m/s

Dimensional data

Lift height	205 mm
Normal free lifting	115 mm
Fork length	1185 mm
Fork width	180 mm
Forks thickness	60 mm
Lowered forks height	90 mm
Overall width	555 mm
Overall length	1596 mm
Overall height (handle)	1160 mm
Stowage passage	1846 mm
Turning radius	1426 mm
Drive unit length	410 mm
Frame, wheel base	1250 mm
Frame, load axle to bulkhead	210 mm

Scale specifications

Display type	DFW '03
Display, digits	6
Display, digits height	25 mm
Printer type	n.a.
Printer paper size	n.a.
Operating time	50 h
Accuracy	0,05 %

Shear-beam load cells	4
Division	0,5 kg
Kilograms indicator	Yes
Pounds indicator	Yes
Tare indicator	Yes
Counting function	Yes
Totalization indicator	Yes
Auto-off function	Yes
Battery voltage	6 V
Battery capacity	4 Ah
Electric protection grade	IP 20
Wheels	
Front wheels width	50 mm
Front wheels diameter	200 mm
Front wheels material	Nylon - Poly
Front track	145 mm
Rear wheels number	4
Rear wheels width	60 mm
Rear wheels diameter	82 mm
Rear wheels material	Poly
Rear track	375 mm
Rear balancing axle	No
Other equipments	
Entry/exit system	No
Weights	
Front axle load, without load	77 kg
Front axle load, with load	787 kg
Rear axle load, without load	47 kg
Rear axle load, with load	1837 kg
Additional information	
Operating conditions: minimum temperature	-10 °C
Operating conditions: maximum temperature	40 °C

Technical specifications are subject to change without notice. Consult your local Lifter representative for more information.