



Scissor pallet truck with manual-hydraulic lift or electric-hydraulic lift option

Capacity: 1000kg

A combination of hand pallet truck and elevating platform for the transport and raising of palletised loads to various departments. Manual and electric options are available.

HU HS 10 A (Manual/hydraulic lift) features:

- Safety control handle with the functions:
 - Quick lift - lifting - lowering -
- Lowering speed can be finely metered for sensitive lowering of the load.
- One-stage hydraulic for increased robustness.
- Quick lift for loads up to 250kg.
- Overload protection by pressure relief valve.
- Safety supports guarantee sure standing when the forks are raised.
- Low noise and smooth running with standard tyres: steer rollers and load rollers - polyurethane.

HU ES 10 A (Electric/hydraulic lift) features:

- Increases the usefulness of the HU HS 10 A by saving operating time for demanding applications with frequent lifting and lowering operations.
- Ergonomic control button for the hydraulic unit fitted in the handle.
- In the case of battery failure the manual use of lifting and lowering is still guaranteed.
- Quick electric-hydraulic lifting of the load, pressure relief valve protects against overloading.
- Low noise and smooth running due to polyurethane steering and load rollers as standard.
- Additional tilting protection for the load rollers.
- Comes complete with battery and battery charger.

Model			HU HS 10 A	HU ES 10 A
Article no.			26600010	26900010
Lift capacity	Q	kg	1000	1000
Load centre	c	mm	600	600
Weight		kg	140	167
Tyre type**			PUR/PUR	PUR/PUR
Steering rollers		mm	200 x 50	180 x 50
Load rollers		mm	78 x 60	75 x 50
No. of wheels/load rollers			2 / 2	2 / 2
Stroke	h3	mm	715	715
Max. height of handle	h14	mm	1235	1230
Fork height lowered	h13	mm	85	85
Overall length	l1	mm	1650	1740
Overall width	b1/b2	mm	540	540
Fork height	s	mm	50	50
Fork width	e	mm	160	160
Fork length	l	mm	1150	1170
Outside fork dimension	b5	mm	540	540
Ground clearance	m2	mm	35	35
Aisle width pallet	Ast	mm	1900	1990
Turning circle radius	Wa	mm	1440	1450
Battery charger		V/A	-	220 / 8
Battery voltage, capacity	k5	V/Ah	-	12 / 65 Pr

**PUR...Polyurethane.

