



3-HJULET EL TRUCK 1.8 TON – LITHIUM

Counterbalanced Electric Truck

4-wheels 80 Volts
3,5" Color Display
Foot parking brake
Rear Handle with Horn

Type

KION Cost Carrier	609001000100B042
Material number	60900000001
Basic truck	KBET 18 Li G1
Tyres	Superelastic
Truck version	Li-Ion version ambient temperature
PRE-configured truck	PRE-L181: KBET 18 Li G1; CE; VFHM 4700; Hang on sideshift; Li-ion battery 80 V 228 Ah; Load backrest; Forks 1200mm; Superelastic tyres; Comfort seat + ISO valve; double hydraulics; Standard oil; Standard OHG cabin can be retrofitted; USB Charger; Multi-lever (4 levers); Flashing beacon; working spotlight rear; LED lights; working spotlight front; Acoustic signalling device; Speed red.w.raised FC; Curve speed reduction; Panoramic rearview mirror

Mast

Mast	VFHM 4700 h1=2191 h2=1140 h4=5740
Fork carriage	6 rollers 1040 mm wide, ISO 2A
Load backrest	Type A 1000 mm high for fork carriage 1040 mm
Fork arms	1200mm, 80x40mm, 2A
Auxiliary hydraulics	double for VFHM mast
Hydraulic controls	Multi-lever operation, 4 individual levers for lifting, tilting and auxiliary hydraulics on right beside seat
Hydraulic system	Multi-grade universal hydraulic oil for temperatures of -20/+40 degrees

Cabin area

Driver's seat	Comfort seat + ISO safety valve 3691
Cabin	Steel overhead guard open on all sides, entry grip front left, handle rear right cabin can be retrofitted
Electrical equipment	USB Charger
Rearview mirrors	Panoramic rearview mirror

Specification

Warning light	Flashing beacon beneath roof, protected
Working spotlight rear	LED version on overhead guard top right, protected
Lighting system	LED version front: 2 protected LED headlights with drive direction indicator rear: LED tail and stop lights, drive direction indicators hazard warning lights
Working spotlight front	LED on overhead guard top left and right, protected
Warning device	Acoustic signalling device
Drive control	Speed reduction with raised fork carriage (500 mm)
Speed assist	The steering angle controlled speed limiter reduces the breakage of goods by ensuring a suitable curve speed.



Battery

Battery Li-ion battery 80 V 228 Ah

Attachment

Sideshift Hang on sideshift 609001