

Hyster J1.8XNT

BS-Nr. NB53

Electric 3-wheel forklift



View datasheet

| | |
|----------------|------------|
| Brands: | Hyster |
| Model: | J1.8XNT |
| Capacity: | 1800 kg |
| YOM: | 2012 |
| Running hours: | 8954 |
| Price: | on request |

View datasheet

| | |
|---------------------|---------------------------|
| Brands: | Hyster |
| Model: | J1.8XNT |
| Type: | Electric 3-wheel forklift |
| Engine type: | Electric |
| Capacity: | 1800 kg |
| YOM: | 2012 |
| Hours: | 8954 |

Mast data & Tyres

| | |
|-----------------------|---------------|
| Mast type: | Triplex |
| Lift height: | 4900 mm |
| Closed height: | 2130 mm |
| Fork length: | 1000 mm |
| Front tyres: | Super Elastic |
| Rear tyres: | Super Elastic |

Dimensions

| | |
|------------------------|---------|
| Overall Length: | 1900 mm |
| Overall width: | 1130 mm |
| Closed height: | 2130 mm |
| Overall weight: | 3450 kg |

Battery

| | |
|-----------------|-------------------|
| Battery: | 2019, 48V, 440Ah, |
|-----------------|-------------------|


Description & Add. equipment

| | |
|------------------------|---------------------|
| Attachments: | Side Shift Integral |
| Add. equipment: | Full free lift |

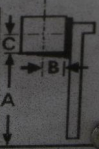
Subject to prior sale

Gallery




Lift Truck Model J1.8XNT MVB
 Year of Manufacture 2012
 Serial No. **K160B04520K** Nominal Power 10 kW
 Attachment: 980 mm SS Crg + 1000 mm Forks

Truck Wt. Less Battery 2580 kg Volts 48
 Truck Wt. Max Battery 3480 kg
 Allowable Battery Wt. 810 kg to 900 kg
 Tread Width 908 mm Back Tilt 3.0 Degrees
 Tyre Front Rear
 Size 200/50-10 Solid 15X4.5-8/3.0 Dual Solid
 Pressure --- ---

| MAXIMUM CAPACITY | Load Height | | Load Centre | |
|------------------|-------------|--------|-------------|-------------------------------------------------------------------------------------|
| | Dim. A | Dim. B | Dim. C | |
| 1680 kg | 4900 mm | 500 mm | 500 mm |  |
| 1520 kg | 4900 mm | 600 mm | 600 mm | |

Hyster Europe, Flagship House, Reading Road North, Fleet, United Kingdom

