

Broshuis

3-axle semi-lowbed trailer E-2130 / 73 t +

ramps

GENERAL

| | |
|-------------------------|--|
| ID number | E0007092 |
| Brand | Broshuis |
| Type | 3-axle semi-lowbed trailer E-2130 / 73 t + ramps |
| Chassis number | ***XL931N5GC6L007092 |
| 1st Registration Date | 01-01-2006 |
| Country of registration | UK |
| Dimensions | 1240x250x335 cm |

POWERTRAIN

ABS 

CHASSIS

| | |
|------------------|-------------------------------|
| Gross weight | 44000 kg (73000 kg at 12 mph) |
| Kingpin diameter | 2 inches |
| Kingpin height | 145 cm |

TYRES

| | |
|------------------|-------------|
| Tyre size axle 1 | 285/70R19.5 |
| Tyre size axle 2 | 285/70R19.5 |
| Tyre size axle 3 | 285/70R19.5 |



ADDITIONAL INFO

3-axle semi-lowbed trailer with hydraulic ramps and power pack, ABS, Air suspension, Gigant axles, Drum brakes, Dual tyres 285/70R19.5, Steering rear axle (passive) // DIMENSIONS // Lowbed length 880 cm, Lowbed height 95 cm, Lowbed width 250 cm, Width extendable to 300 cm (2 x 22.5 cm), Kingpin height 145 cm, Gooseneck loading height 170 cm, Gooseneck length 315 cm, Ramp length 255 cm, Ramp width 75 cm each, Adjustable ramp position // Standard max. gross trailer weight 44000 kg (73000 kg at 12 mph) // Shipment dimensions 1240x250x335 cm // NON-EU VEHICLE, REQUIRES CUSTOMS CLEARANCE

AXLES

| | |
|-----------------------|----------------|
| Number of axles | 3 |
| Brand axles | Gigant |
| Drum brake | ✓ |
| Suspension axle 1 | Air suspension |
| Suspension axle 2 | Air suspension |
| Suspension axle 3 | Air suspension |
| Steering axle, Axle 3 | ✓ |

SUPERSTRUCTURE

| | |
|---------------------|------------|
| Platform dimensions | 880x250 cm |
| Floor height | 95 cm |
| Platform | ✓ |

EXCEPTIONAL TRANSPORT

| | |
|---------------------|--------|
| Adjustable ramps | ✓ |
| Max. length | 880 cm |
| Extendable width | ✓ |
| Max width | 300 cm |
| Ramp length | 255 cm |
| Load bed length | 880 cm |
| Goose neck length | 315 cm |
| Axle plateau length | 880 cm |
| Hydraulic ramps | ✓ |