

Specification

Stock No	887104
Type	TURRET MAN DOWN
Make	BT
Model	VR
Year	2002
Euromast	3F610
Hours	2341
Capacity	1500 kg
Lift height	6100
Values	3
Quality Rating	0

Mechanical

Character.	
Load Centre (c)	500 mm
Operating mode (Characteristic)	Seated
Wheelbase (y)	1900 mm

Weights

Service weight (Total weight)	5090 kg
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Wheels

Tyres type	Polyurethane
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Dimensions

Lift height (h3)	6100 mm
Extended height (h4)	6100 mm
Height of overhead guard (cabin) (h6)	2270 mm
Overall length (l1)	3405 mm
Length to fork face (l2)	2250 mm
Overall width (b1/b2)	1345 mm
Forks length (l)	1000 mm
Fork carriage width (b3)	810 mm
Fork spread (min/max) (b5)	220 / 595 mm
Ground clearance, mast (m1)	65 mm
Ground clearance, centre of wheelbase (m2)	60 mm
Collapsed height (h1)	3150 mm
Forks height (s)	45 mm
Forks width (e)	120 mm
Fork height, lowered (h13)	68 mm
Auxiliary lift (h9)	2165 mm
Fork pivot point (l8)	870 mm
Rotator width (F)	150 mm
Traverse stroke (b7)	1305 mm
Traverse frame width (B)	1330 mm
Rotator length (A)	920 mm
Overall width of chassis (b1)	1530 mm
Load length (l6)	1040 mm

Performance

Service brake	electromagnetic
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Drive

Battery weight	1020 kg
Battery voltage/capacity	48V / 560Ah V/Ah
Battery (Acc. to DIN)	CHLORIDE MOTIVE POWER

Engine

Engine type (Engine type)	electric
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Opinion

Location

Extras

Extras	Altimetre.
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Visual

Battery

Battery Serial No	RB 0905116 X2
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Appearance: Very good appearance for age.

Mechanical Status: Good working condition

More: [Click here for more photos](#)

