

Model Ref.	Height 'M'	Tilting rear clearance 'R'	Lower Section 'S1'	Middle Section 'S2'	Top Section 'S3'	Door aperture 'H' x 'W'	Cable access hole Ø'C'	Maximum equip cap'ty	Weight Kgs.
VL4MH	4 mtr.	1400	120 x 120	n/a	n/a	410 x 95	Ø108	50Kg.	135.2Kgs.
VL5MH	5 mtr.	1400	120 x 120	120 x 120	100 x 100	410 x 95	Ø108	50Kg.	148.4Kgs.
VL6MH	6 mtr.	1400	120 x 120	120 x 120	100 x 100	410 x 95	Ø108	50Kg.	161.6Kgs.
VL8MH	8 mtr	2100	150 x 150	120 x 120	100 x 100	410 x 110	Ø140	50Kg.	183.2Kgs.
VL10MH	10 mtr.	2100	150 x 150	120 x 120	100 x 100	410 x 110	Ø140	50Kg.	222.67Kgs.

All dimensions in mm unless otherwise stated

Standards Applicable

Structural Steelwork:

BS EN 10210-1:1994, BS EN 10210-2:1997

General Steelwork:

BS1449:1991, BS1387:1985 BS EN 10025:1993

Hot Dipped Galvanized:

BS EN ISO 1461:1999

Welding Procedures:

Comply with BS5135:1984

