



Product Details & Specifications

The 4P4500DRS is new space master. It uses patent hidden double safety locks with single-point release device to park four vehicles by two parking positions.

4000Kg Lifting Capacity, max car weight: 2800kg

Manufacturers exclusive hidden safety locks and manual single-point safety release.

Designed with primary safety locks and slack-cable safety locks.

Double 'S' shaped columns for increased strength.

Low profile design, minimum height only 155mm.

Non-Slip Diamond Platforms.

Adjustable Multiple Safety Ladders.

Ingenuous cross beam design, minimises the packages size, reduce the transport and storage cost.

Lifting Capacity: 4.0T

Lifting Time: 47 Seconds

Overall Length (Inc Ramps) (A): 5265mm

Overall Length (No Ramps) (B): 4415mm

Overall Width (C): 5120mm

Width Between Columns (D): 4878mm

Drive Through Width (E): 4514mm

Overall Height (F): 2105mm

Minimum Height (G): 155mm

Max. Lifting Height (H): 1872mm

Max. lock height to top of runway (H): 1802mm

Max. height underneath runway (I): 1772mm

Max. lock height underneath runway (I): 1702mm

Width Between Runways (J): 940mm

Overall width of single parking unit (K): 1890mm

Width Between two parking units (L): 550mm

Gross Weight: 1275kg

Motor: 2.0/3.0HP 220V Single Phase