



Product Details & Specifications

The higher and longer version of 4P4500DRS to park higher vehicles such as SUV or light truck underneath the platforms.

4000Kg Lifting Capacity

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.

Foldable drive-on ramps as standard. (4 units per lift)

Design with pull rope.

Lifting Capacity: 4.0T

Lifting Time: 57 Seconds

Overall Length (Inc Ramps) (A): 5965mm

Overall Length (No Ramps) (B): 5115mm

Overall Width (C): 5120mm

Width Between Columns (D): 4878mm

Drive Through Width (E): 4514mm

Overall Height (F): 2455mm

Minimum Height (G): 155mm

Max. Lifting Height (H): 2227mm

Max. lock height to top of runway (H): 2157mm

Max. height underneath runway (I): 2127mm

Max. lock height underneath runway (I): 2057mm

Width Between Runways (J): 940mm

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

Width Between two parking units (L): 550mm

Gross Weight: 1425kg

Motor: 2.0/3.0HP 220V Single Phase