

Post Pallet TITAN M2 1060 x 1875

Product Overview

TITAN Post Pallet M2 Base

VAT and Delivery
Not Included



Options:

4 Posts 1.2m

4 Posts 1.5m

**4 Posts 1.8m
(Blue)**

Z/PP/M2BASE

Specification	
Base Frame	1060 x 1875mm
External Dims of Corner Socket	1070 x 1920mm
Internal Dims of Corner Socket	935 x 1785mm
Load Capacity	2000kg
Stacking	4 High
Internal Dims of Fork Lift Guards	80 x 200mm
Forklift Guards - Centres	835
Weight of M1 Base	47kg
Weight of 1.2m Post	6kg each
Weight of 1.5m Post	7.5kg each
Weight of 1.8m Post	9kg each

- This heavy duty stacking post pallet is quite simply brilliant value for money! Our TITAN post pallets are made in Europe and load tested & certified.
- This post pallet base can have post pallet stacking poles inserted in each corner to build the post pallets up into a tower. The height of the poles can be changed to suit your products or application.
- The use of post pallets can negate the need for pallet racks and pallet racking, especially for warehouse temporary racking or peak periods. Hoops are fitted to the underside of the post pallet for forklifts to safely pick up the post pallet.
- The post pallet stacking frames are made from prime quality steel and galvanized for a long and hard wearing life. Each pallet base is rated to 2000kg, and they can be stacked 4 high with a total load of 8 tonnes with 1.6m posts!