

# DPS

## Stainless Steel Pit Scale

The DPS range is designed and manufactured in the UK by MWS. They are assembled using 304 stainless steel and high quality components sourced in the UK.

The DPS is built using RHS steel for strength and hygiene. The frame design allows for the potential to upgrade the strength in areas where a forklift truck is present.

The DPS range is manufactured to order and can be designed to suit existing pits or built to specific dimensions.



## Application

- IBC / Pallet Weighing
- Hazardous Area Weighing

## Features

- Heavy duty box section frame
- Decreased risk of bug traps
- IP69K Load cells & Junction Box
- Hygienic bead blast finish
- 304 stainless steel materials
- Lifetime warranty on the structural integrity

## Options

- ATEX Load Cells & IS Junction Box
- Trade Approval to 3000d or 6000d (3000kg)
- Custom Sizes
- 316 Stainless Steel

### Standard Features



### Optional Extras



# Specifications

Model	Platform Size	Platform Height	Capacity	Load Cell
DPS75	750 x 750 mm	120 mm	300 – 1,000 kg	Flintec SB14
DPS1010	1000 x 1000 mm	120 mm	300 – 1,500 kg	Flintec SB14
DPS1212	1250 x 1250 mm	120 mm	300 – 3,000 kg	Flintec SB14
DPS1515	1500 x 1500 mm	120 mm	300 – 3,000 kg	Flintec SB14
DPS2020	2000 x 2000 mm	120 mm	300 – 3,000 kg	Flintec SB14
DPS/SP	Bespoke Sizes	TBC	300 – 6,000 kg	Flintec SB14