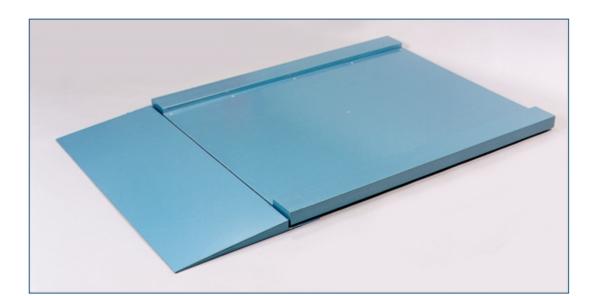


Procon Engineering (A Division of National Oilwell Varco UK Limited)





Series 1533DT "Drive Thru" Weighing Platform

Capacities from 300 kg up to 1000 kg	Mild or stainless steel construction
Sizes from 750 x 750 mm & 1000 x 1000 mm	Low height – 40 mm
EC approved for trade use	Complete with in-built ramps

The Series 1533DT "Drive Thru" Weighing Platform comes complete with inbuilt ramps. It is a versatile, compact platform requiring very little floor space. You can weigh on the deck area or across the beams.

Series 1533DT "Drive Thru" Weighing Platform

Technical Specification Sheet

EC approved for Trade Use

'Drive Thru' Platforms with inbuilt ramps in mild steel and stainless steel.

Mild Steel Construction with a hammer spray finish

Model	Deck size mm	Height	Footprint mm	Cell Type	Max
		mm			Capacity kg
MS30DT	750 x 750	40	1000 x 1050	Nickel steel C3(R60)	1000
MS36DT	1000 x 1000	40	1250 x 1300	Nickel steel C3(R60)	1000

'304' Stainless Steel construction with a bead blast finish

Model	Deck size mm	Height	Footprint mm	Cell Type	Max
		mm			Capacity kg
SS30DT	750 x 750	40	1000 x 1050	Stainless steel C3(R60)	1000
SS36DT	1000 x 1000	40	1250 x 1300	Stainless steel C3(R60)	1000

Options include:

- ATEX certified load cells
- '316' grade stainless steel
- Pickled & electro-polished finish
- One ramped end with upturn at other end
- Rollers aand handles
- Other sizes from 600 x 600 mm up to 1200 x 1200 mmm

Procon Engineering's policy is one of continuous product enhancement. We therefore reserve the right to incorporate technical modifications without prior notification. E&OE.

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