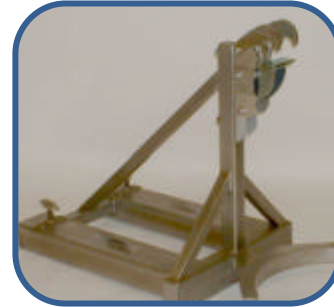


# Product Guide Sheet

## Rim Grip Drum Handler – Stainless Steel

### Use :-

Hardened steel jaws grip the rim chimb of the drum, allowing the drums to be picked up or set down without spaces between them. Ideal for stuffing and de-stuffing containers and suitable for use on rough terrain. May be used with 120 or 210 litre drums of steel, 'L' ring or 'XL' ring plastic types. A spark proof model is available for operating in zone 1 conditions. Not for use with empty drums.



Rim Grip Drum Handlers offer fast and safe movement of drums via hardened steel jaws that grip the drum chimb (rim), allowing the drums to be picked up/set down with minimal gap between them. Ideal for stuffing/de-stuffing containers, suitable for use also on rough terrain. May be used for use with 120 or 210 litre Steel Drums and "L"/"XL" Plastic drums. A Spark Proof model is available for Zone 1 conditions. Not for use with empty drums

Model Ref	Weight	C of G	Lost Load Centre
PB-1	78kgs	583mm	210mm
PB-2	102kgs	637mm	210mm
PB-1-C	79kgs	585mm	340mm
PB-2-C	104kgs	638mm	340mm
PB-1-SS	78kgs	583mm	210mm
PB-2-SS	102kgs	647mm	210mm

Model Ref	Capacity	No. Of Drums	Drum Types	"A" Load Ctr	"B" Fork Spread	"C" Fork Width	"D" Fork Thickness
PB-1	750kgs	1	1 & 2	1244mm	560mm	140mm	50mm
PB-2	1500kgs	2	1 & 2	1244mm	560mm	140mm	50mm
PB-1-C	750kgs	1	1 & 2	1244mm	560mm	140mm	50mm
PB-2-C	1500kgs	2	1 & 2	1244mm	560mm	140mm	50mm
PB-1-SS	750kgs	1	1 & 2	1244mm	560mm	140mm	50mm
PB-2-SS	1500kgs	2	1 & 2	1244mm	560mm	140mm	50mm

### Ordering Information

Truck Capacity

Fork Width/Thickness

Drum Weight

Drum Type

Max Fork Spread

Drum Diameter

