

# Fork Mounted Drum Handler

The ideal drum handler to choose for moving drums around the workplace.



## Use :-

The "entry-level" drum grab designed solely for handling steel drums with rolling hoops. Ideal for low to medium volume movement of drums around the factory or store. Fully automatic in operation.

Model Ref.	Capacity	No. of Drums	Drum Types	A' Load Center	B' Fork Spread	C' Fork Width	D' Fork Thickness
FDH-1	500 kg	1	1	1110 mm	560 mm	140 mm	50 mm
FDH-1-HD	1000 kg	1	1	1120 mm	560 mm	140 mm	50 mm
FDH-1-110	250 kg	1	1 (110 litre)	1000 mm	450 mm	140 mm	50 mm
FDH-2	1000 kg	2	1	1110 mm	880 mm	140 mm	50 mm
FDHU-1	500 kg	1	1,2	1110 mm	560 mm	140 mm	50 mm
FDHU-2	1000 kg	2	1,2	1110 mm	880 mm	140 mm	50 mm

## Ordering Information:-

Truck Capacity?  
Fork width and thickness?  
Max fork spread?  
Drum type?  
Drum weight?

Model Ref.	Weight	C of G	Lost Load Center
FDH-1	43 kg	554 mm	130 mm
FDH-1-HD	58 kg	558 mm	140 mm
FDH-1-110	40 kg	549 mm	130 mm
FDH-2	60 kg	636 mm	130 mm
FDHU-1	49 kg	582 mm	130 mm
FDHU-2	73 kg	669 mm	130 mm

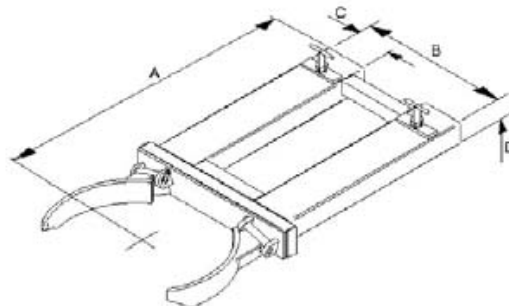
## Drum Types



Type 1, Steel



Type 2, L Ring



\* Lost load Centre Measured from Tip of Fork

## Operation :-

The action of the attachment is fully automatic. The attachment has two curved arms which hinge at one end. To lift a drum, approach it with the clamp arms horizontal and positioned halfway up the drum, between two rolling hoops. When the arms contact the drum they will open automatically, falling back around the drum as you proceed forwards. When the attachment is raised the arms will grip the drum tightly under the upper rolling hoop.



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