



DRUM LIFTING UNITS



Drum brake to be used together with the below-mentioned lifting unit. Brakes the drum and keeps the cable in position.

Art.no. 7152-1000



Rotating drum lifting unit, which is inserted into the centre hole of the drum when folded up. When lifting, the gripping arms are folded outwards. Fitted with ball bearings, rotates easily.

Available in three sizes.

TECHNICAL DATA

Art.no.:	7152-1012	7152-1022	7152-1040
Max.drums weight:	1200kg	2200kg	4000kg
Max. centre hole:	75mm	110mm	130mm
Weight:	3,5kg	8kg	20kg



Vehicle-mounted drum lifting unit. Fits cable drums up to K 24.
Consists of a bucket attachment, chain straps and slide bearing drum shaft.

TECHNICAL DATA

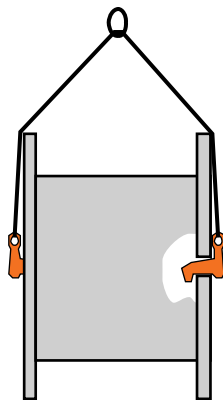
Art.no.	7152-0650
Max. weight:	3000kg
Max. drum width:	1210mm



Lifting shoe with chain and swivel for lifting in the centre hole. Available in two sizes.

TECHNICAL DATA

Art.no.	7152-3013	7152-3028
Max.drums weight:	1300kg	2800kg
Max. drum diam.:	K4 - K16	K11 - K30
Weight:	3,5kg	6,5kg



Drum lifting units to be used together in pairs, in combination with a two-section lift-strap.

TECHNICAL DATA

Art.no.	7152-2050	7152-2051
Max.drums weight:	6 tonnes	6 tonnes
Max. drum diam.:	K4 - K16	K18 - K30
Weight:	3,3kg	6,5kg