

Cable handling

Cable Handling

SWA screw type cable drum jacks are manufactured from fabricated steel. They are fully approved and test certificates are available upon request.

The spindles, supplied with the jacks, are manufactured from high quality steel bar.

Locking collars can be provided on request, not available to hire.

All cable jacks are safety tested to the 'Lifting Operations & Lifting Equipment (LOLER) regulations 1998'.

Screw Mechanical Cable Drum Jack Set

(2 jack legs and 1 spindle)



Part No.	Capacity/pair (tonne)	Min. Drum Diameter (mm)	Max. Drum Diameter (mm)
CDJ-3	3	1060	1600
CDJ-6	6	1360	1900

Other products also available to hire, see pages 175-178

Replacement Spindles

Part No.	Diameter (mm)	Length (mm)	Weight (kg)	Supplied with
DS-6	50	1800	28	CDJ-3/CDJ-6

Hydraulic Cable Drum Jacks



Part No.	Capacity/pair (tonne SWL)	Min. Drum Diameter (mm)	Max. Drum Diameter (mm)
CDJH-3	3	800	2500
CDJH-6	6	880	3000

Cable Rollers

Ideal for handling cable, these steel zinc plated rollers are suitable for cable up to 125mm diameter.



Part No.	Base size (mm)	Length (mm)
TRP125	520 x 225	2.5

Also available to hire, see pages 175-178
Other types and sizes available on request

Cable Drum Rotators

Ideal for heavy duty cables.

CDR2

Type: All-steel welded

Finish: Zinc-plated

Rollers: 1 fixed, 1 adjustable and fitted sealed ball bearing



CDR3

Rollers: 2 adjustable, fitted sealed ball bearing

Finish: Zinc-plated



Part No.	Drum Weight Max. (kg)	Drum Dia. Max. (mm)	Drum Dia. Min. (mm)	Drum Width (mm)	Length (mm)	Width (mm)	Height (mm)	Weight (kg)
CDR2	1500	2400	300	Adjustable	1000	260	120	54/pair
CDR3	140	520	120	520	650	680	110	11.5

Cable Dispenser

- Time and cost effective
- Easily folds away for storage



Part No.	Unit Dimensions-closed (mm)			Unit Dimensions-open (mm)			Max. Carry Weight (kg)	Distance between arms (mm)	Weight of Unit (kg)
	Width	Height	Length	Width	Height	Length			
CDD1	40	380	760	340	340	760	50	610	2.8

