CANFORD

canford.co.uk

Technical Data Sheet

CANFORD CD 1,2,3 SERIES CABLE DRUMS

39-011 CANFORD CABLE DRUM CD1
39-021 CANFORD CABLE DRUM CD2
39-031 CANFORD CABLE DRUM CD3
39-035 CANFORD CABLE DRUM CD3.45
39-036 CANFORD CABLE DRUM CD3.6


CD1


CD2


CD3


CD3.45


CD3.6

DESCRIPTION

Steel cable drums with black nylon dipped finish. Spare drums, frames and various spare accessories are also available. Units may be stacked up to 3 high to save floor space.

CD1 Handle is integral with the drum, and the frame is fitted with an unbreakable, spring loaded, vibrationresistant drum-retaining latch.

CD2 and CD3 series (CD3, CD3.45, CD3.6). Larger frame series, with a variety of drum capacities. The winding handle is a separate unit which rotates through 180 degrees for compact storage. A chained drum-locating pin prevents drum rotation during transit.

Available to special order with a reinforced frame, for heavy duty industrial cable applications.

39-020 CANFORD CABLE DRUM CD2HD
39-030 CANFORD CABLE DRUM CD3HD

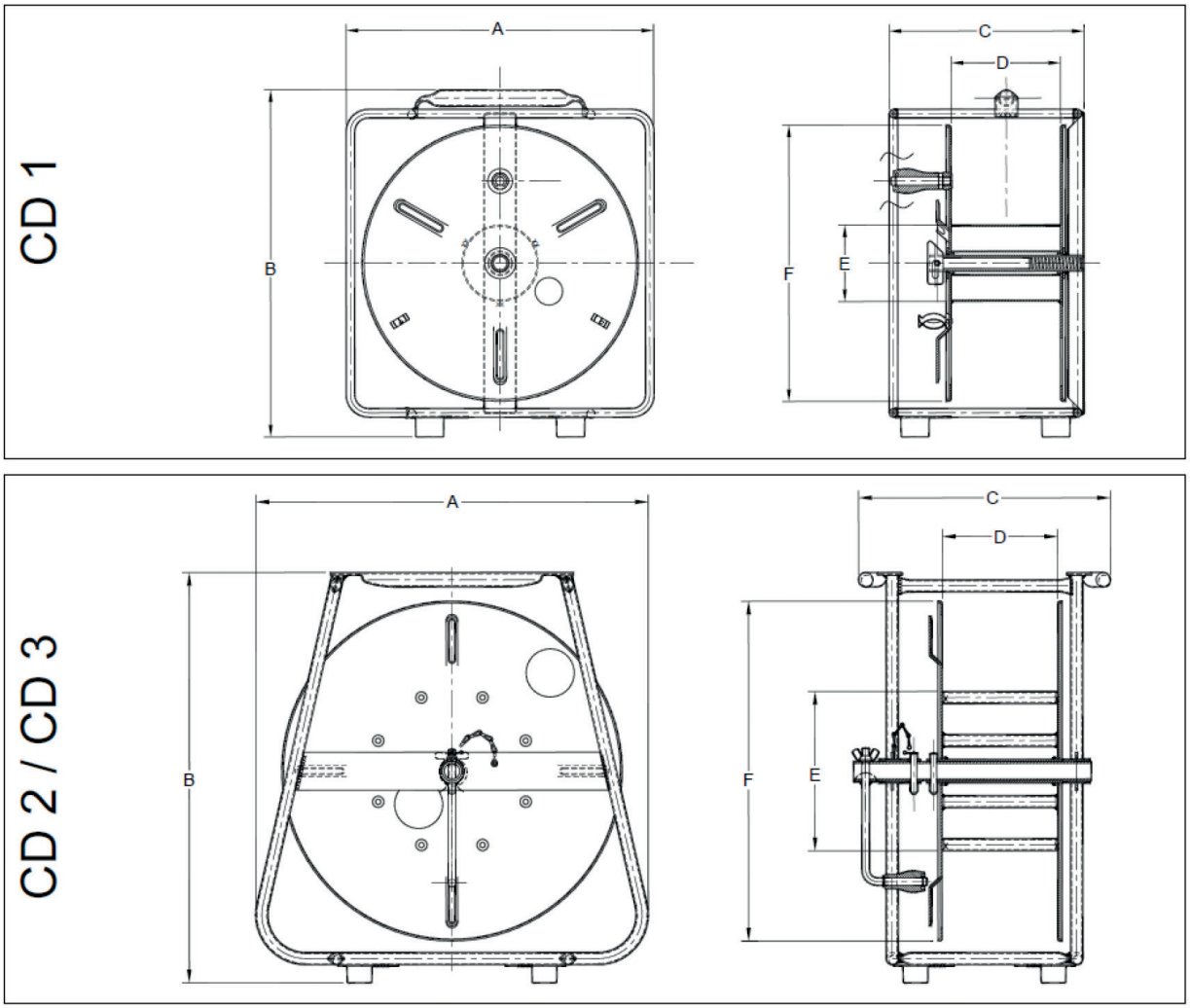
3CD series is also available supplied fitted with a set of four castors, 2x braked and 2x un-braked, on threaded M10 steel studs. These mount to the base of the Cable Drum Frame and are secured with the supplied M10 nuts. Each castor has 360 degree turning, 100kg of load capacity and is 80mm high.

39-0401 CANFORD CABLE DRUM CD3C With castors
39-0402 CANFORD CABLE DRUM CD3.45C With castors
39-0403 CANFORD CABLE DRUM CD3.6C With castors

CD 1/2/3 SERIES SPARES

39-012 CANFORD CABLE DRUM CD1 Spare drum
39-013 CANFORD CABLE DRUM CD1 Spare handle
39-014 CANFORD CABLE DRUM CD1 Spare frame
39-018 CANFORD CABLE DRUM CD1 Spare retaining latch, pin and spring
39-019 CANFORD CABLE DRUM CD1/CD2/CD3 Spare rubber foot and bolt
39-022 CANFORD CABLE DRUM CD2 Spare drum
39-024 CANFORD CABLE DRUM CD2 Spare frame
39-025 CANFORD CABLE DRUM CD2/CD3 Spare locking pin and chain
39-026 CANFORD CABLE DRUM CD2/CD3 Spare drive pin for handle
39-032 CANFORD CABLE DRUM CD3 Spare drum
39-033 CANFORD CABLE DRUM CD2/3 Spare handle assembly
39-034 CANFORD CABLE DRUM CD3 Spare frame
39-037 CANFORD CABLE DRUM CD3S/CD3.45 Spare drum
39-038 CANFORD CABLE DRUM CD3X/CD3.6 Spare drum

DIMENSIONS (mm)



Cable Drum	Dim A Frame Width	Dim B Frame Height	Dim C Frame Depth	Dim D Hub Width	Dim E Hub Dia.	Dim F Flange Dia.	Weight (kg)
CD1	360	400	230	125	90	320	6.25
CD2	520	540	350	150	230	450	9.75
CD3	520	540	500	300	230	450	11.25
CD3.45	520	540	650	450	230	450	13.00
CD3.6	520	540	800	600	230	450	14.50

CABLE CAPACITY

Nominal cable capacity in metres (approx. 75% of the theoretical maximum).
Check the cable minimum bend radius is suitable. Refer to Drum Hub Dim. E above.

Cable Drum	Cable Dia. 6mm	Cable Dia. 8mm	Cable Dia. 10mm	Cable Dia. 12mm	Cable Dia. 16mm	Cable Dia. 20mm
CD1	150	80	50	30	-	-
CD2	300	150	100	60	30	15
CD3	600	300	200	140	60	50
CD3.45	1000	500	300	200	100	60
CD3.6	1300	700	400	300	140	90