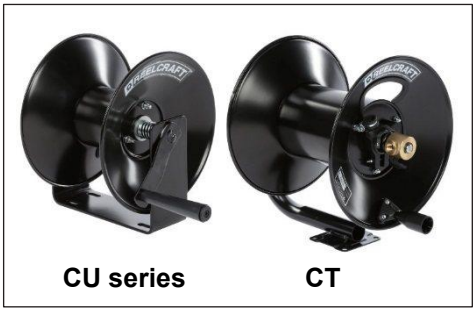
REELCRAFT hose reels



CU series CT

CU / CT series

Material: Powder-coated carbon steel
Working temp.: Up to +65°C

Simple drum with manual drive for less demanding applications for water and air hoses. Fitted with a brake preventing the hose unwinding from the spool when not in use.
Advantages: Simple, economical design.

index	option	length hose [m]	diameter inner. of hose [inch]	pressure working [bar]	weight [kg]	connection inlet / outlet [GW NPT]	
reels for low-pressure hoses							
RC-CU6050LN	without hose	15	3/8	21	5,00	3/8”	3/8”
RC-CU6100LN	without hose	30	3/8	21	7,00	3/8”	3/8”
RC-CU8050LN	without hose	15	1/2	21	6,00	1/2”	1/2”
RC-CU8100LN	without hose	30	1/2	21	9,00	1/2”	1/2”
reels for high-pressure hoses							
RC-CT605OHN	without hose	15	3/8	345	6,00	1/2”	3/8”
RC-CT610OHN	without hose	30	3/8	345	7,50	1/2”	3/8”

Series 30000 - manual drive

Material: Powder-coated carbon steel
Working temp.: From -30°C to +120°C

Manual-drive drums for long hoses. No welded parts and a rugged construction bolted with self-locking nuts self-locking ensure high durability and vibration resistance. Designed for industrial and field applications.
BA version with gearbox available. Can be trolley-mounted.
The drum is not supplied with a hose, which must be ordered separately.
Advantages: Robust drum for long hoses.

index	for a hose of lengths [m]	diameter inner. of hose [inch]	pressure working [bar]	weight [kg]	connection inlet / outlet
RC-CA32106M118	30	1/2	207	18,00	GW 1/2” NPT
RC-CA32112M118	60	1/2	207	21,00	GW 1/2” NPT
RC-CA32118M118	100	1/2	207	25,00	GW 1/2” NPT
RC-CA32122M118	122	1/2	207	27,00	GW 1/2” NPT
RC-CA32128M118	153	1/2	207	30,00	GW 1/2” NPT
RC-CA33106M118	15	3/4	207	19,00	GW 3/4” BSPT
RC-CA33112M118	30	3/4	207	21,00	GW 3/4” BSPT
RC-CA33118M118	54	3/4	207	23,00	GW 3/4” BSPT
RC-CA33122M118	69	3/4	207	25,00	GW 3/4” BSPT
RC-CA33128M118	84	3/4	207	30,00	GW 3/4” BSPT
RC-CH37112M118	15	1	210	20,00	GW 1” BSPT
RC-CH37122M118	38	1	210	26,00	GW 1” BSPT
RC-CH37128M118	46	1	210	27,00	GW 1” BSPT