



### stainless steel, manual rewind hose reel with single support arm

AISI 304 and AISI 303 reel, with AISI 303 swivel and AISI 416-420 hub



model	hose capacity	connection BSP in / out	working pressure	dimensions WxLxH ( mm )	weight
38110	35m x 13mm ID	M1/2 " - M1/2 "	200 bar	270 x 500 x 460	12 kg
38130	50m x 13mm ID	M1/2 " - M1/2 "	200 bar	340 x 500 x 460	13 kg
38120	10m x 25mm ID	M1 " - M1 "	80 bar	270 x 500 x 460	12 kg
38140	20m x 25mm ID	M1 " - M1 "	80 bar	340 x 500 x 460	13 kg



### stainless steel, manual rewind hose reel with double support arms

AISI 304 and AISI 303 reel, with AISI 303 swivel and AISI 416-420 hub



model	hose capacity	connection BSP in / out	working pressure	dimensions WxLxH ( mm )	weight
39110	35m x 13mm ID	M1/2 " - M1/2 "	200 bar	300 x 500 x 460	14 kg
39130	50m x 13mm ID	M1/2 " - M1/2 "	200 bar	370 x 500 x 460	15 kg
39120	10m x 13mm ID	M1 " - M1 "	80 bar	300 x 500 x 460	14 kg
39140	20m x 25mm ID	M1 " - M1 "	80 bar	370 x 500 x 460	15 kg



### stainless steel trolley with manual rewind hose reel with 4 wheels ( 2 fixed + 2 turning ) with brake

Model 38110 AISI 304 and AISI 303 reel, with AISI 303 swivel and AISI 416-420 hub



model	hose capacity	connection BSP in / out	working pressure	dimensions WxLxH ( mm )	weight
39055	35m x 13mm ID	M1/2 " - M1/2 "	200 bar	700 x 900 x 1150	22 kg

other reel and trolley combinations available on request

Other models available for other applications