

Hose Reels

Multi-Application Hose Reels



► 501 Series

Open Hose Reels Standard Capacity

Multi-application Hose Reel with double pedestal arms. The hose reel arms and hose outlet can be positioned to give optimum operation in any mounting position: Wall, ceiling, floor or tank.

Hose capacity 10m (Max $\text{\O} 1/2"$) for air, low or high pressure water, oil and grease.



► 502 Series

Closed Hose Reels

Multi-application Hose Reel with corrosion resistant aluminium casing.

Hose capacity up to 8m (Max $\text{\O} 1/2"$) and 13m (Max $\text{\O} 3/8"$) for air, low or high pressure water, oil and grease. The reel mounting brackets can be positioned to allow wall, ceiling, floor or tank mounting.

No disassembling is required to adjust the spring recoil tension, replace a damaged hose or repair the inlet swivel.



► 504 Series

Open Hose Reels Heavy Duty Large Capacity

Similar feature to standard capacity Hose Reel. Larger gauge steel used in construction making the reel suitable for heavy duty applications.

Hose capacity 15m (Max $\text{\O} 1/2"$) for air, low or high pressure water, oil and grease.



► 505 Series

Open Hose Reels High Volume High Capacity

High volume hose reels - 15m x $3/4"$ hose capacity Double arm, high volume automatic rewind hose reels for air, water or oil. All metal Heavy Duty reinforced construction. Full port $3/4"$ shaft and swivel for no flow restrictions. Effective hose coiling mechanism by means of a special steel spring provides a long life and trouble free operation. The reel does not require any special maintenance.



<http://www.samoa.ltd.uk> email: sales@samoa.ltd.uk

Asturias House
Barrs Fold Road
Wingates Industrial Park
Westhoughton
BL5 3XP
United Kingdom

Tel: +44(0)1942 850600
Fax: +44(0)1942 812160

Specifications

► 501 Series

Application	Type	Hose Data Diameter		Length		Connecting Thread (BSP) In-Out	Working Pressure		1	
		In	mm.	m.	Ft		Bar	Psi		
Low Press Air/Water	T	3/8	10	10	33	1/2 M.-1/4 M.	15	220	1	501 100
Oil Air/Water	W	1/2	12.5	10	33	1/2 M.-1/2 M.	75	1,100	1	501 200
Grease	2W	1/4	6.3	10	33	1/2 M.-1/4 M.	350	5,100	1	501 300

• Hose Reels include a 0.8 m. inlet hose with 1/2" BSP connection thread.

► 502 Series

Application	Type	Hose Data Diameter		Length		Connecting Thread (BSP) In-Out	Working Pressure		1	
		In	mm.	m.	Ft		Bar	Psi		
Low Press Air/Water	T	3/8	10	8	26	1/2 M. - 1/4 M.	15	220	1	502 100
Food water	TA	1/2	12.5	8	26	1/2 M. - 1/2 M.	15	220	1	502 103
Oil Air/Water	W	1/2	12.5	8	26	1/2 M. - 1/2 M.	75	1,100	1	502 200
H.P. Water	WH	3/8	10	13	43	1/2 M. - 3/8 M.	250	2,600	1	502 400
Food water	WA	3/8	10	13	43	1/2 M. - 3/8 M.	250	2,600	1	502 401
Grease	2W	1/4	6.3	8	26	1/2 M. - 1/4 M.	350	5,100	1	502 300
	2W	1/4	6.3	13	43	1/2 M. - 1/4 M.	350	5,100	1	502 301

• Hose Reels include a 0.8 m. inlet hose with 1/2" BSP connection thread.

► 504 Series

Application	Type	Hose Data Diameter		Length		Connecting Thread (BSP) In-Out	Working Pressure		1	
		In	mm.	m.	Ft.		Bar	Psi		
Low Press Air/Water	T	1/2	12.5	15	50	1/2 M.-1/2 M.	15	220	1	504 100
Oil Air/Water	W	1/2	12.5	15	50	1/2 M.-1/2 M.	75	1,100	1	504 200
H.P. Water	WH	3/8	10	15	50	1/2 M.-3/8 M.	250	2,600	1	504 400
Grease	2W	1/4	6.3	15	50	1/2 M.-1/4 M.	350	5,100	1	504 300
	2W	3/8	10	15	50	1/2 M.-3/4 M.	350	5,100	1	504 301

• Hose Reels include a 0.8 m. inlet hose with 1/2" BSP connection thread.

► 505 Series

Application	Type	Hose Data Diameter		Length		Connecting Thread (BSP) In-Out	Working Pressure		1	
		In	mm.	m.	Ft.		Bar	Psi		
Oil Air/Water	2W	1/2	12.5	20	65	1/2 M.-1/2 M.	75	1,100	1	505 200
Oil/Water Air/Diesel	2W	3/4	19	15	50	3/4 M.-3/4 M.	75	1,100	1	505 201
Models with no hose	-	1/2	12.5	max. 20	max. 65	-	75	1,100	1	505 298
	-	3/4	19	max. 15	max. 50	-	75	1,100	1	505 299



SAMOA

<http://www.samoa.ltd.uk> email: sales@samoa.ltd.uk

Asturias House
Barrs Fold Road
Wingates Industrial Park
Westhoughton
BL5 3XP
United Kingdom

Tel: +44(0)1942 850600
Fax: +44(0)1942 812160