

504 SERIES DOUBLE PEDESTAL ARM HOSE REEL



15 M OPEN TYPE HOSE REELS - 504 SERIES

504 200

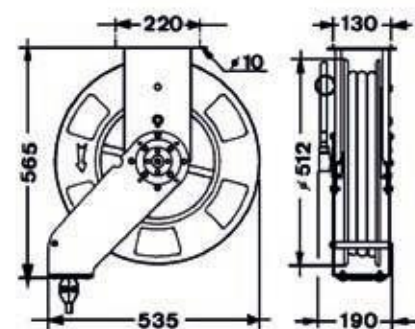


Applications: Delivery of compressed air, low and high pressure water, lubricants and grease in vehicle maintenance centres, field service units and lubrication trucks, mining, construction, general industry, agriculture, service stations, etc.

Heavy Duty reinforced double pedestal hose reel for air, low and high pressure water, medium pressure oil and high pressure grease. All metal construction, can handle up to 15 m (50') of 1/2" hose.

Main features:

- Brass forged shaft compatible with a wide range of fluids ensures corrosion free and leak proof operation.
- Very robust reinforced all steel Heavy Duty construction with double pedestal arm design.
- Special fatigue resistant steel spring for years of durable performance.
- Epoxy powder coated for increased wear resistance.
- Positionable outlet arms for an optimum operation in any mounting position: wall, ceiling, floor or tank.
- No special maintenance required.



PART No.	HOSE LENGTH	HOSE DIAMETER NOMINAL - O.D. X I.D.	OUTLET THREAD	INLET THREAD	HOSE TYPE	HOSE PRESSURE RATING	HOSE BURST PRESSURE	NET WEIGHT	REEL WITHOUT HOSE PART No.
COMPRESSED AIR AND LOW PRESSURE WATER									
504 100	15 m - 50'	1/2" - 20 x 12.5 mm	R 1/2" (M) ²	R 1/2 (M) ²	A	20 bar - 300 psi	45 bar - 650 psi	26.5 kg	504 199 ¹
HOT AND COLD WATER 150 °C - 300 °F MAXIMUM TEMPERATURE									
504 400	15 m - 50'	3/8" - 16 x 10 mm	R 3/8" (M) ³	R 1/2 (F/M) ³	C	170 bar - 2,500 psi	680 - 10,000 psi	25.0 Kg	504 499 ¹
OIL, ANTIFREEZE, AIR AND WATER									
504 200	15 m - 50'	1/2" - 18 x 12.5 mm	R 1/2" (F/M) ³	1/2" (F/M) ³	D	100 bar - 1,500 psi	400 bar - 6,000 psi	28.5 Kg	504 299 ¹
GREASE									
504 300	15 m - 50'	1/4" - 14 x 6.4 mm	R 1/4" (M) ²	G 1/4" (F/M) ³	E	350 bar - 5,000 psi	1,400 bar - 20,000 psi	27.0 Kg	504 399 ¹
504 301	15 m - 50'	3/8" - 17 x 10 mm	R 1/4" (M) ²	G 3/8" (F/M) ³	E	280 bar - 4,000 psi	1,120 bar - 16,000 psi	29.8 Kg	504 399 ¹

1. Models supplied without hose. Maximum working pressure is the minimum working pressure of the individual components used, normally the hose.

2. Swaged male tapered threads.

3. Swaged 60° cone nut and 60° double thread male adapter.

All models with hose include a 0.8 m, 2.5' inlet hose.