





SERIES 500 MANUAL PAINTED STEEL

Manual rewinding hose reels are an easy and practical way to manage flexible hoses. Operation is extremely simple and needs very little maintenance. Made with high quality materials with a robust frame, manual rewinding hose reels are an inexpensive alternative to spring rewinding hose reels particularly for very long hoses.

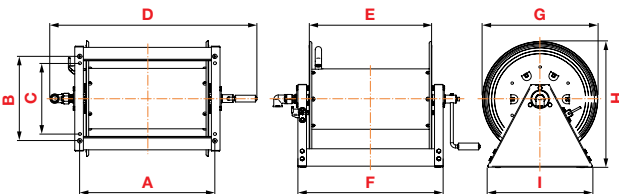




Note: all the hose reels in the following chart are without hose

| | width 240 mm | width 320 mm | width 460 mm | width 600 mm | Connection | |
|--|-----------------|-----------------|-----------------|-----------------|------------|--------|
| | | | | | inlet | outlet |
| Air - Water 20 bar - brass swivel joint - "viton" seals | OE7522001/100 | OE7532001/100 | OE7552001/100 | OE7562001/100 | 1" | 1" |
| | OE7522001/150 | OE7532001/150 | OE7552001/150 | OE7562001/150 | 1/2" | 1/2" |
| Water max 130° C 100 bar - AISI 304 stainless steel swivel joint - "viton" seals | OE7522001/200 | OE7532001/200 | OE7552001/200 | OE7562001/200 | 1" | 1" |
| | OE7522001/250 | OE7532001/250 | OE7552001/250 | OE7562001/250 | 1/2" | 1/2" |
| Water max 130° C 200 bar - AISI 304 stainless steel swivel joint - "viton" seals | OE7522001/300 | OE7532001/300 | OE7552001/300 | OE7562001/300 | 3/8" | 1/2" |
| Oil and similar products 150 bar - carbon steel swivel joint - "polyurethane" seals | OE7522001/400 | OE7532001/400 | OE7552001/400 | OE7562001/400 | 1" | 1" |
| | OE7522001/450 | OE7532001/450 | OE7552001/450 | OE7562001/450 | 1/2" | 1/2" |
| Diesel fuel 10 bar - brass swivel joint - "viton" seals | OE7522001/100 | OE7532001/100 | OE7552001/100 | OE7562001/100 | 1" | 1" |

| Hose reel capacity | L240 | L320 | L460 | L600 |
|--|------|------|-------|-------|
|  ø 3/8" | 50 m | 80 m | 120 m | 160 m |
|  ø 1/2" | 40 m | 70 m | 105 m | 140 m |
|  ø 3/4" | 25 m | 40 m | 60 m | 80 m |
|  ø 1" | 20 m | 30 m | 45 m | 60 m |

OVERALL DIMENSIONS



| Art. | A | B | C | D | E | F | G | H | I |  1-m ³ |  Kg |
|--------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|--|--|
| L 240 | 297 | 373 | 313 | 631 | 242 | 342 | 510 | 555 | 468 | 0,208 | 25,2 |
| L 320 | 377 | 373 | 313 | 711 | 322 | 422 | 510 | 555 | 468 | 0,243 | 26,8 |
| L 460 | 517 | 373 | 313 | 851 | 462 | 562 | 510 | 555 | 468 | 0,304 | 29,3 |
| L 600 | 657 | 373 | 313 | 991 | 602 | 702 | 510 | 555 | 468 | 0,365 | 31,9 |

Technical features

