

MC closed range

RAL 3002 5012 7040

GALVANIZED AND POWDER COATED STRUCTURE / STRUTTURA ZINCATA E VERNICIATA

ø 410 mm
drum/tamburo

optional [page 88-93](#)

INLET HOSE

MCCS10

MCSG10



II 2G/D
optional

ordering the "ATEX" version indicating the hose reel code preceded by "EX"
ordinare la versione "ATEX" indicando il codice dell'avvolgitubo preceduto da "EX"



4-roller hose-guide, standard for steel braided hoses
Guida tubo a 4 rulli, di serie per tubi con treccia metallica



EN Automatic hose reels suitable for the distribution of fluids at different pressure and temperature conditions. The parts in contact with the fluid have metal details and high-quality gaskets. The fixing brackets can be mounted in three different positions according to the hose reel installation (pos. A-B-C). Standard: 4-roller hose-guide for versions equipped with steel braided hose. Optional: connection hose, revolving stand, fixing bracket.

FR Enrouleurs automatiques utilisés pour distribuer des fluides à différentes pressions et températures. Composants en contact avec le fluide constitués de pièces métalliques et de joints de haute qualité. Étriers de fixation applicables dans 3 positions différentes permettant l'installation souhaitée (pos. A-B-C). De série: guide tuyau 4 rouleaux pour versions avec tuyaux à tresse métallique. En option: tuyau de connexion, support pivotant, contre-étrier de fixation.

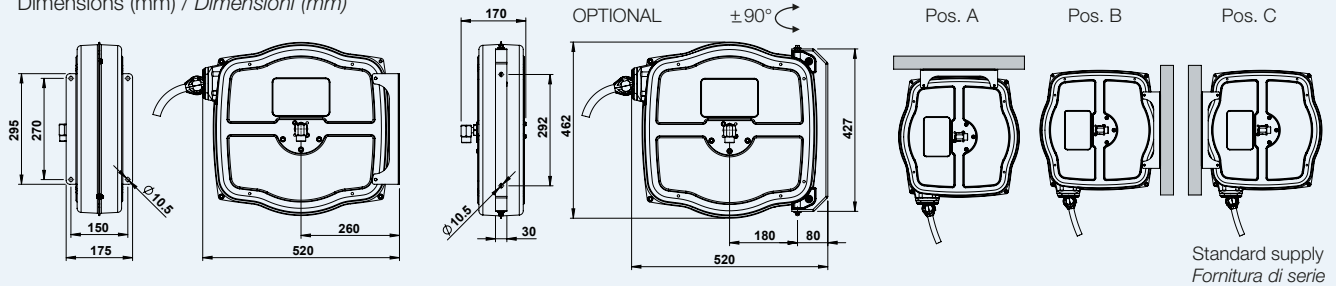
DE Schlauchaufroller zur Abgabe von verschied. Flüssigkeiten bei unterschiedlichen Betriebstemperaturen und - drücken. Teile mit Kontakt von Flüssigkeiten aus spez. Metallen und Dichtungen hoher Qualität. Wandbefestigung für 3 versch. Positionen (s. Abb. A-B-C). Serienmäßig: Schlauchführung mit 4 Rollen bei Versionen mit Cord Metallschlauch. Optional: Verbindungsschlauch, Schwenkconsole und Wandbefestigung.

ES Enrolladores automáticos preparados para distribuir fluidos con diversas condiciones de presión y temperatura. Componentes en contacto con el fluido constituidos por partes metálicas y guarniciones de alta calidad. Sujeciones aplicables en tres diversas posiciones para permitir la instalación


deseada (pos. A-B-C). Estándar: guía manguera de 4 rodillos para modelos con manguera trenzada metálica. Opcional: manguera de conexión, soporte giratorio, sujeción para fijación.

IT Avvolgitubo automatici adatti per distribuire fluidi a diverse pressioni e temperature. Parti a contatto con il fluido costituite da particolari metallici e guarnizioni di elevata qualità. Staffe di ancoraggio applicabili in tre diverse posizioni per consentire l'installazione desiderata (pos. A-B-C). Di serie: guidatubo a 4 rulli per versioni con tubo a treccia metallica. Optional: tubo di collegamento, supporto girevole, controstaffa di fissaggio.

Dimensions (mm) / Dimensioni (mm)




Hose reels model MC without hose / Avvolgitubo modello MC senza tubo

Fluid Fluido	Max. pressure Pressione max.	Code Codice	Inlet (Bsp) Entrata (Gas)	Outlet (Bsp) Uscita (Gas)	Capacity Capacità	Weight (kg) Peso (kg)	ATEX  (optional)
Air/Aria Water/Acqua Oil/Olio	60 bar/870 psi	MC603815ST	3/8" F	3/8" M	15 m/50 ft	15	•
		MC601210ST	1/2" M	1/2" M	10 m/32 ft	15	•
Air/Aria	18 bar/260 psi	MC183825ST	3/8" F	3/8" M	(ext. Ø14) 25 m/80ft (ext. Ø17) 15 m/50ft	15	•
Grease/Grasso	400 bar/5800 psi	MC4G1415ST	1/4" F	1/4" M	15 m/50 ft	15	•
Water/Acqua 150°C	400 bar/5800 psi	MC4H3815ST	3/8" F	3/8" M	(5/16"-2SC) 15m/50ft (3/8"-2SC) 12m/40ft	15	•
		*MC4H3815STMX	3/8" F	3/8" M	(5/16"-2SC) 15m/50ft (3/8"-2SC) 12m/40ft	15	•

* With stainless steel swivel and shaft / Con giunto e mozzo in acciaio inox

Hose reels model MC with hose / Avvolgitubo modello MC completi di tubo

Fluid Fluido	Pressure - Hose Pressione - Tubo	Code Codice	Inlet (Bsp) Entrata (Gas)	Outlet (Bsp) Uscita (Gas)	Hose diam. Tubo diam.	Hose length Lungh. Tubo	Weight (kg) Peso (kg)	Inlet hose Tubo entrata	ATEX  (optional)
Air/Aria Water/Acqua	18 bar/260 psi Rubber/Gomma	MC180810	3/8" F	3/8" M	8 x 14	10 m/32 ft	17	TC08005	
		MC180815	3/8" F	3/8" M	8 x 14	15 m/50 ft	18	TC08005	•
		MC180820	3/8" F	3/8" M	8 x 14	20 m/65 ft	19	TC08005	•
		MC181010	3/8" F	3/8" M	10 x 17	10 m/32 ft	18	TC10005	
		MC181015	3/8" F	3/8" M	10 x 17	15 m/50 ft	18	TC10005	•
		MC181310	1/2" M	1/2" M	13 x 20	10 m/32 ft	18	TC13005	•
Air/Aria	20 bar/ 290 psi Polyurethane/ Poliuretano	MC200820PU	3/8" F	3/8" M	8 x 12	20 m/65 ft	17	TC08005PU	
		MC201020PU	3/8" F	3/8" M	10 x 14	20 m/65 ft	18	TC10005PU	
		MC201025PU	3/8" F	3/8" M	10 x 14	25 m/80 ft	18	TC10005PU	
		MC201315PU	1/2" M	1/2" M	13 x 18	15 m/50 ft	18	TC13005PU	
Antifreeze/Antigelo Windshield fluid/Lavavetri	18 bar/260 psi Rubber/Gomma	*MC181010MXE	1/2" M	3/8" M	10 x 17	10 m/32 ft	18	TC13005MXE	
		*MC181015MXE	1/2" M	3/8" M	10 x 17	15 m/50 ft	18	TC13005MXE	
		*MC181310MXE	1/2" M	1/2" M	13 x 20	10 m/32 ft	18	TC13005MXE	
Oil/Olio	60 bar/870 psi 1SC Rubber/Gomma	MC603810	3/8" F	3/8" M	3/8"	10 m/32 ft	18	TC38005	
		MC603815	3/8" F	3/8" M	3/8"	15 m/50 ft	20	TC38005	•
		MC601210	1/2" M	1/2" M	1/2"	10 m/32 ft	19	TC12005	•
Grease/Grasso	400 bar/5800 psi 2SN Rubber/Gomma	MC4G1410	1/4" F	1/4" M	1/4"	10 m/32 ft	19	TC14005	
		MC4G1415	1/4" F	1/4" M	1/4"	15 m/50 ft	20	TC14005	•
Water/Acqua 150°C	400 bar/5800 psi 2SC Hydro blue	MC4H3810	3/8" F	3/8" M	3/8"	10 m/32 ft	20	TC38005H	
		MC4H5115	3/8" F	3/8" M	5/16"	15 m/50 ft	20	TC38005H	•
Waste oil/ Olio esausto 100°C	Suction/Aspirazione 1SC Rubber/Gomma	MC601207A	1/2" M	1/2" F	1/2"	7 m/22 ft	19	TC12005	

* With stainless steel swivel and shaft / Con giunto e mozzo in acciaio inox