

OAVC3020

WHY OTSUTECH HOSE REELS › PERCHÈ UN AVVOLGITUBO

■ SAVE TIME	■ RISPARMIO DI TEMPO
■ SAVE MONEY	■ RISPARMIO DI DENARO
■ INCREASED SAFETY	■ SICUREZZA SUL LAVORO
■ LONG HOSE DURABILITY	■ INCREMENTA LA DURATA DEL TUBO
■ EFFICIENCY IN DAILY WORK	■ EFFICIENZA NEL LAVORO QUOTIDIANO
■ 100% MADE IN ITALY	■ MADE IN ITALY 100%

WHERE TO USE › DOVE UTILIZZARLO



PROPER USE › CORRETTO UTILIZZO



1



2



3



4

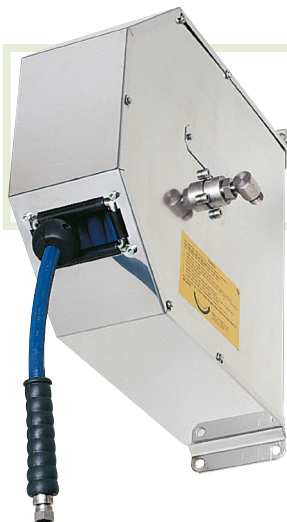


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OTSUTECH
INDUSTRIAL SOLUTIONS



OAVC3020

TECHNICAL FEATURES › CARATTERISTICHE TECNICHE

OAVC3020 AISI 304

Admitted diameters Diametri ammessi	1/4" - 3/8" - 1/2"
Hose lenght in meters Lunghezza tubo	Up to 20 mt (1/2") Fino a 20 mt (1/2")
Working pressure Pressione lavoro	Up to 200 bar / Fino a 200 bar
Working Temperature Temperatura lavoro	90°C
Inlet thread size Connessione Ingresso	1/2" M
Outlet thread size Connessione uscita	1/2" F
Weight Peso	25 kg
Packing size Dimensione imballo	330x530x610 mm
Raw material sides and roll Materiali costruttivi rullo e fiancate	AISI 304
Raw material shaft and swivel joint Materiali costruttivi perno e giunto	AISI 303
Raw material main spring Materiale molla principale	Carbon Steel Acciaio al carbonio
Can be used to transfer Adatto all'utilizzo con	Air Water Chemical Aria Acqua Prodotti Chimici
Included Accessories Accessori inclusi	Hose bumper (1/4") Palla finecorsa (1/4")

OAVC3020 AISI 316

Admitted diameters Diametri ammessi	1/4" - 3/8" - 1/2"
Hose lenght in meters Lunghezza tubo	Up to 20 mt (1/2") Fino a 20 mt (1/2")
Working pressure Pressione lavoro	Up to 200 bar / Fino a 200 bar
Working Temperature Temperatura lavoro	90°C
Inlet thread size Connessione Ingresso	1/2" M
Outlet thread size Connessione uscita	1/2" F
Weight Peso	25 kg
Packing size Dimensione imballo	330x530x610 mm
Raw material sides and roll Materiali costruttivi rullo e fiancate	AISI 316
Raw material shaft and swivel joint Materiali costruttivi perno e giunto	Stainless steel AISI 303
Raw material main spring Materiale molla principale	Carbon Steel Acciaio al carbonio
Can be used to transfer Adatto all'utilizzo con	Air Water Chemical Aria Acqua Prodotti Chimici
Included Accessories Accessori inclusi	Hose bumper (1/4") Palla finecorsa (1/4")

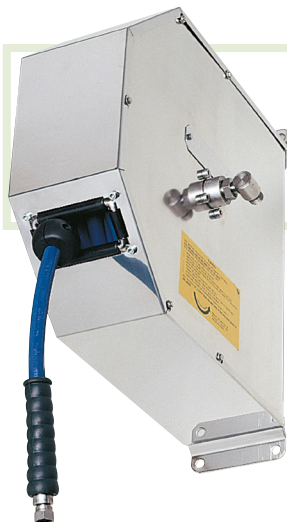
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Admitted diameters Diametri ammessi	1/4" - 3/8" - 1/2"
Hose lenght in meters Lunghezza tubo	Up to 20 mt (1/2") Fino a 20 mt (1/2")
Working pressure Pressione lavoro	Up to 200 bar / Fino a 200 bar
Working Temperature Temperatura lavoro	90°C
Inlet thread size Connessione Ingresso	1/2" M
Outlet thread size Connessione uscita	1/2" F
Weight Peso	25 kg
Packing size Dimensione imballo	330x530x610 mm
Raw material sides and roll Materiali costruttivi rullo e fiancate	Carbon Steel Acciaio al carbonio
Raw material shaft and swivel joint Materiali costruttivi perno e giunto	Carbon Steel Acciaio al carbonio
Raw material main spring Materiale molla principale	Carbon Steel Acciaio al carbonio
Can be used to transfer Adatto all'utilizzo con	Air Water - Aria Acqua On request Oil Grease Su richiesta Olio Grasso
Included Accessories Accessori inclusi	Palla finecorsa (1/4", 3/8" o 1/2") e nipplo (3/8" o 1/2") Hose bumper (1/4", 3/8" or 1/2") and nipple (3/8" or 1/2")

OAVC3020 CA

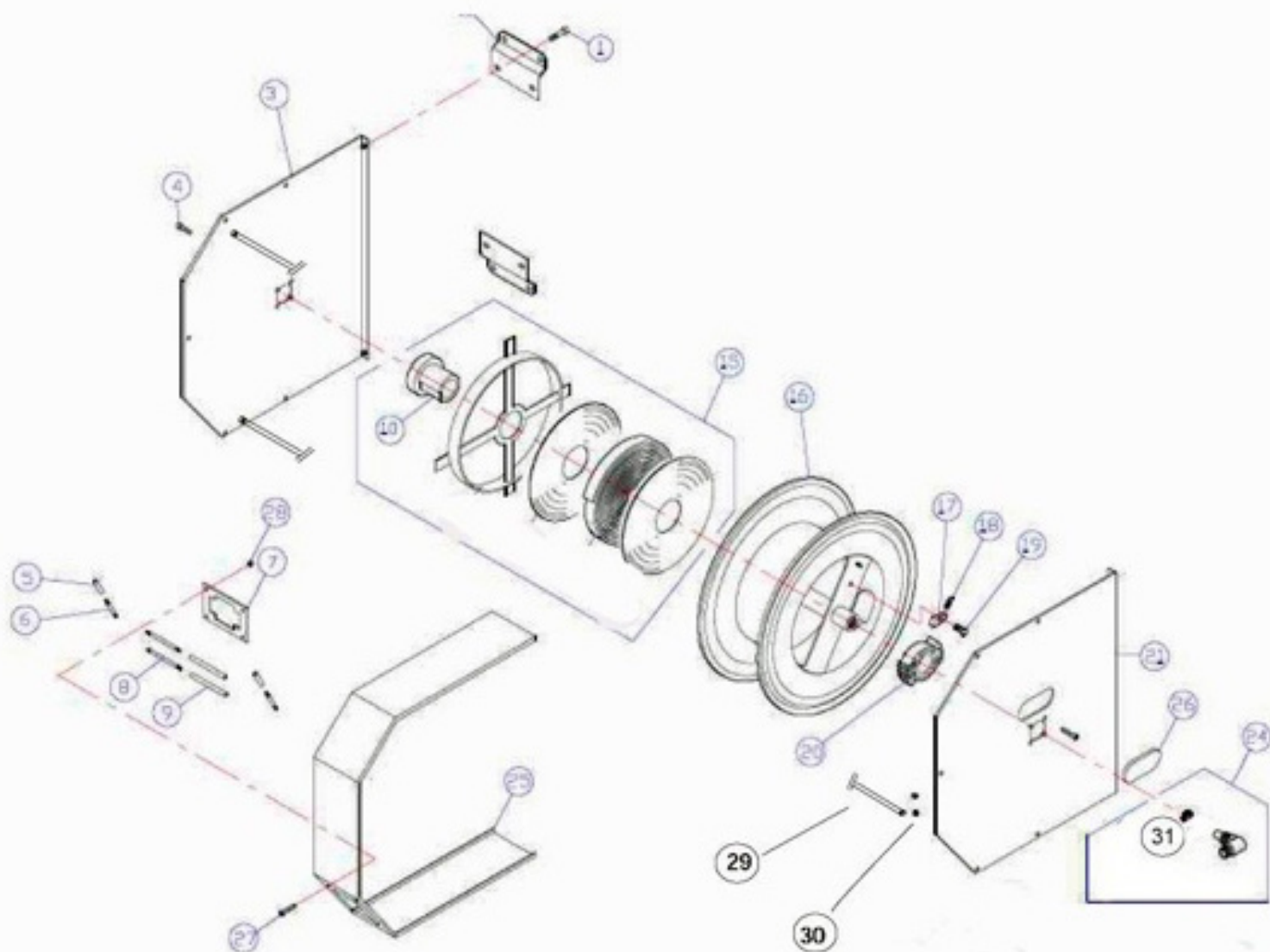
Admitted diameters Diametri ammessi	1/4" - 3/8" - 1/2"
Hose lenght in meters Lunghezza tubo	Up to 20 mt (1/2") Fino a 20 mt (1/2")
Working pressure Pressione lavoro	Up to 200 bar / Fino a 200 bar
Working Temperature Temperatura lavoro	90°C
Inlet thread size Connessione Ingresso	1/2" M
Outlet thread size Connessione uscita	1/2" F
Weight Peso	25 kg
Packing size Dimensione imballo	330x530x610 mm
Raw material sides and roll Materiali costruttivi rullo e fiancate	Carbon Steel Acciaio al carbonio
Raw material shaft and swivel joint Materiali costruttivi perno e giunto	Carbon Steel Acciaio al carbonio
Raw material main spring Materiale molla principale	Carbon Steel Acciaio al carbonio
Can be used to transfer Adatto all'utilizzo con	Air Water - Aria Acqua On request Oil Grease Su richiesta Olio Grasso
Included Accessories Accessori inclusi	Palla finecorsa (1/4", 3/8" o 1/2") e nipplo (3/8" o 1/2") Hose bumper (1/4", 3/8" or 1/2") and nipple (3/8" or 1/2")

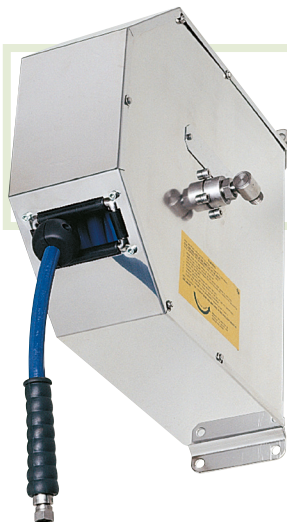
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EXPLODED VIEW › ESPLOSO

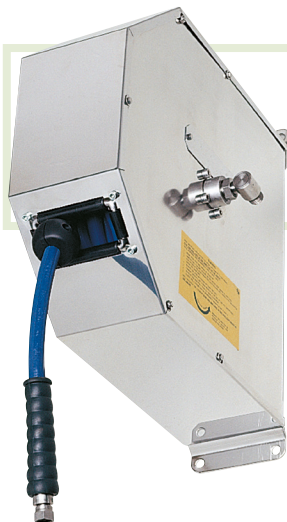




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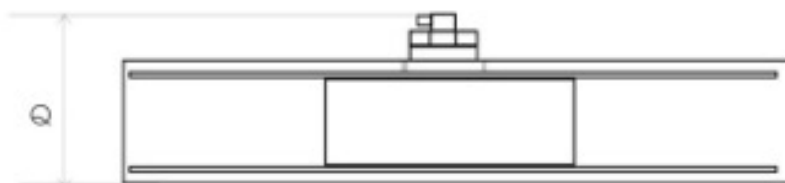
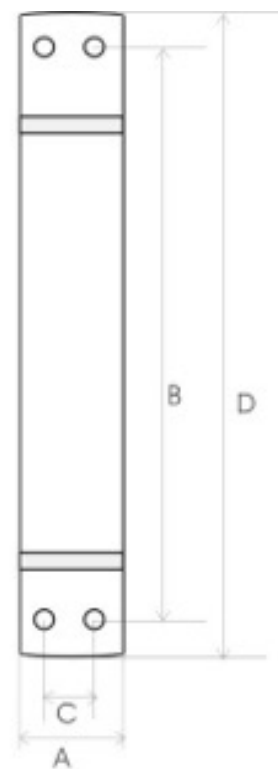
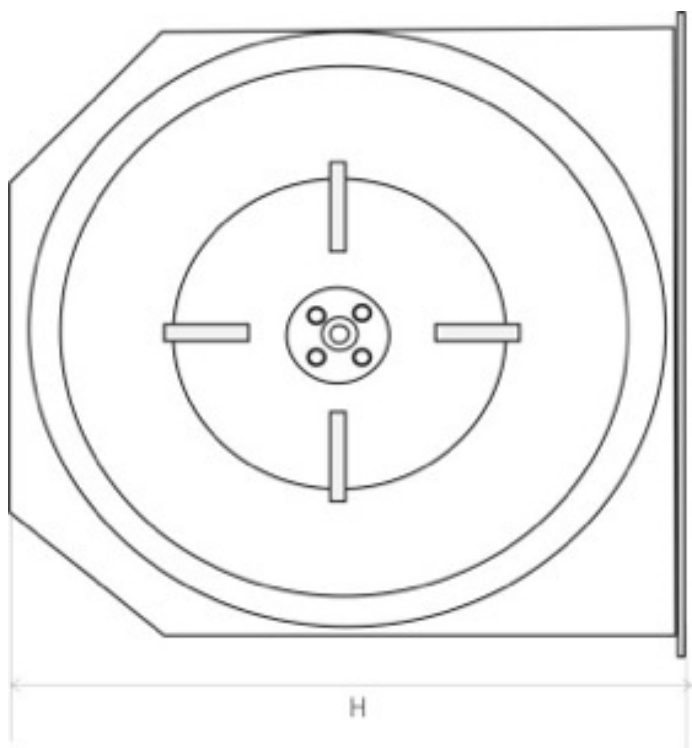
EXPLODED VIEW › ESPLOSO

POS	Description and quantity / Descrizione e quantità	OAVC 3031		OAVC 3031 316		OAVC 3031 FE CA	
1	Base (1x)						
3	Fix arm / Fiancata fissa (2x)						
4	Screw / Vite (8x)						
5	Vertical roller / Rullino verticale (2x)						
6	Vertical rod / Tirante verticale (2x)						
7	Roller support / Supporto rullino (2x)						
8	Horizontal rod / Tirante orizzontale (2x)						
9	Horizontal roller / Rullino orizzontale (2x)						
10	Plastic hub / Perno in plastica (1x)	KIT 92		KIT 92 316		KIT 92	
15	KIT 92						
16	Reel / Bobina (1x)						
17	Plastic ratchet / Salterello in plastica nudo (1x)	KIT 93	RC 10	KIT 93 316	RC 10	KIT 93	RC 10
19	Ratchet screw + nut M10 / Vite per salterello + dado M10 (1x)		RC 20		RC 20 316		RC 20
18	Ratchet spring / Molla per salterello (1x)		KIT 12		KIT 12 316		KIT 12
20	Rack / Cremagliera (1x)						
21	Side (swivel joint) / Fiancata (giunto girevole) (1x)						
24	Swivel joint / Giunto girevole (1x)	4962		4960 ½"		4961	
31	Bushing seal / Boccia tenuta (1x)		KIT 10 NEW		KIT 10 NEW 316		KIT 10
25	Frontal cover / Copertura frontale (1x)						
26	Plastic cover / Copertura in plastica (1x)						
27	Screw + nut / Vite + dado (4x)						
28	Nut / Dado (4x)						
29	Rod / Tirante (2x)						
30	Screw / Vite (10x)						



OAVC3020

DIMENSIONAL DRAWING › *DISEGNO DIMENSIONALE*



ART.	A	B	C	D	H	Q
OAVC3020	190	520	150	555	500	250