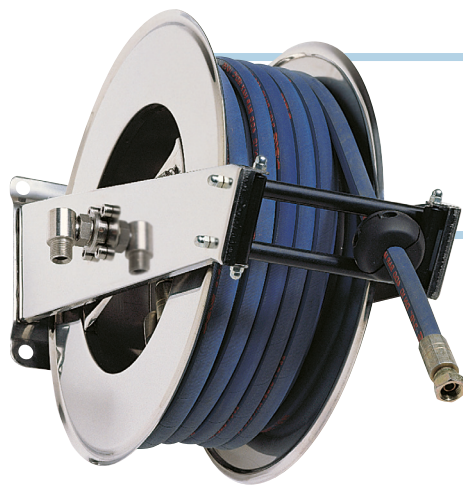




AV1500 400

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



5

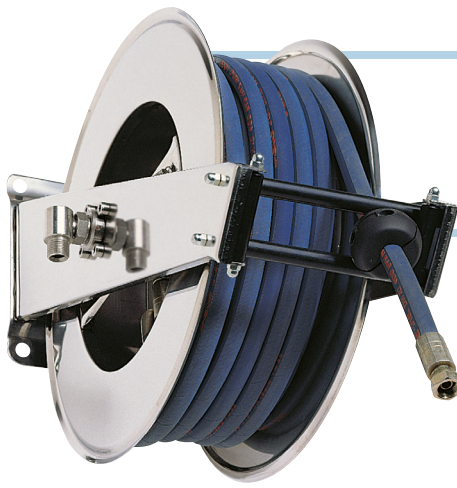


6

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INDUSTRIAL SOLUTIONS

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OAV1500 400

TECHNICAL FEATURES › CARATTERISTICHE TECNICHE

OAV1500 400

Admitted diameters Diametri ammessi	1/4" - 3/8" - 1/2"
Hose lenght in meters Lunghezza tubo	Up to 15 mt 1/2" Fino a 15 mt 1/2"
Working pressure Pressione lavoro	Up to 400 bar / Fino a 400 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	16 kg
Packing size Dimensione imballo	280x600x550 mm
Raw material sides and roll Materiali costruttivi rullo e fiancate	AISI 304
Raw material shaft Materiali costruttivi perno	AISI 303
Raw material swivel joint Materiali costruttivi giunto	AISI 303
Raw material main spring Materiale molla principale	Carbon Steel Acciaio al carbonio
Can be used to transfer Adatto all'utilizzo con	Water / Acqua
Included Accessories Accessori inclusi	Hose bumper (1/4", 3/8" o 1/2") and nipple (3/8" o 1/2") Palla finecorsa (1/4", 3/8" o 1/2") e nipplo (3/8" o 1/2")

OAV1500 400 FE

Admitted diameters Diametri ammessi	1/4" - 3/8" - 1/2"
Hose lenght in meters Lunghezza tubo	Up to 15 mt 1/2" Fino a 15 mt 1/2"
Working pressure Pressione lavoro	Up to 400 bar / Fino a 400 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	16 kg
Packing size Dimensione imballo	280x600x550 mm
Raw material sides and roll Materiali costruttivi rullo e fiancate	Carbon Steel Acciaio al carbonio
Raw material shaft Materiali costruttivi perno	Carbon Steel Acciaio al carbonio
Raw material swivel joint Materiali costruttivi giunto	AISI 303
Raw material main spring Materiale molla principale	Carbon Steel Acciaio al carbonio
Can be used to transfer Adatto all'utilizzo con	Water / Acqua
Included Accessories Accessori inclusi	Hose bumper (1/4", 3/8" o 1/2") and nipple (3/8" o 1/2") Palla finecorsa (1/4", 3/8" o 1/2") e nipplo (3/8" o 1/2")

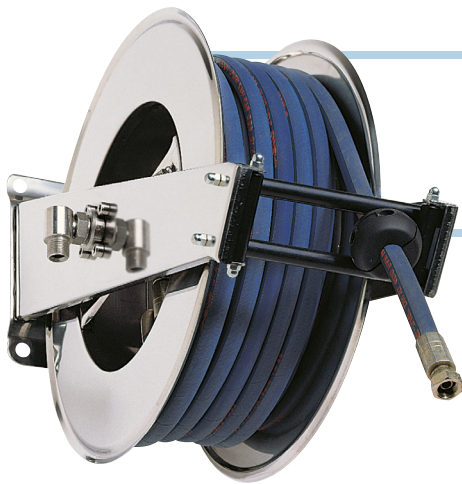
OAV1500 400 AISI 316

Admitted diameters Diametri ammessi	1/4" - 3/8" - 1/2"
Hose lenght in meters Lunghezza tubo	Up to 15 mt 1/2" Fino a 15 mt 1/2"
Working pressure Pressione lavoro	Up to 400 bar / Fino a 400 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	16 kg
Packing size Dimensione imballo	280x600x550 mm
Raw material sides and roll Materiali costruttivi rullo e fiancate	AISI 316
Raw material shaft Materiali costruttivi perno	AISI 316
Raw material swivel joint Materiali costruttivi giunto	AISI 316
Raw material main spring Materiale molla principale	Carbon Steel Acciaio al carbonio
Can be used to transfer Adatto all'utilizzo con	Water / Acqua
Included Accessories Accessori inclusi	Hose bumper (1/4", 3/8" o 1/2") and nipple (3/8" o 1/2") Palla finecorsa (1/4", 3/8" o 1/2") e nipplo (3/8" o 1/2")

OAV1500 400 CA

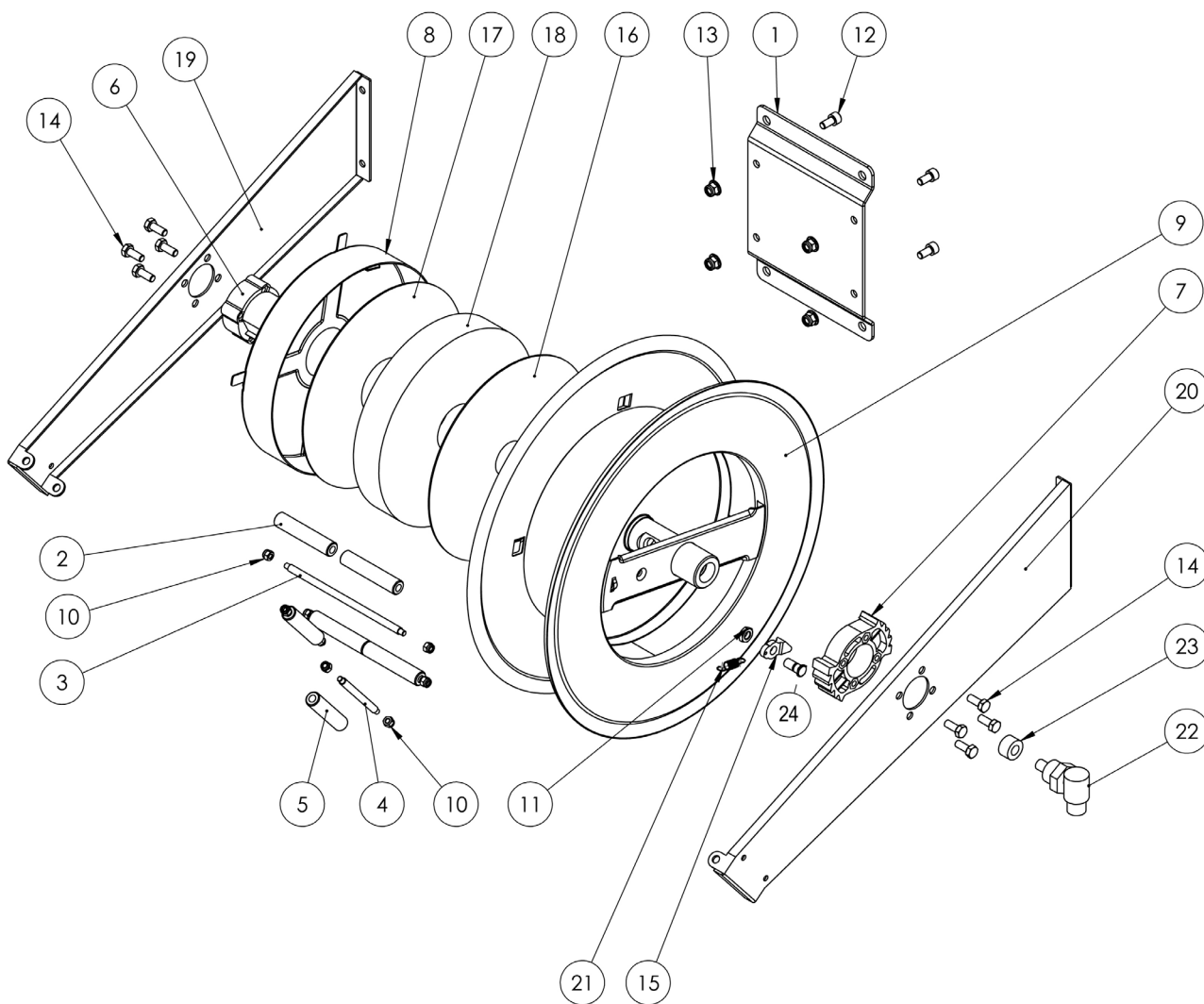
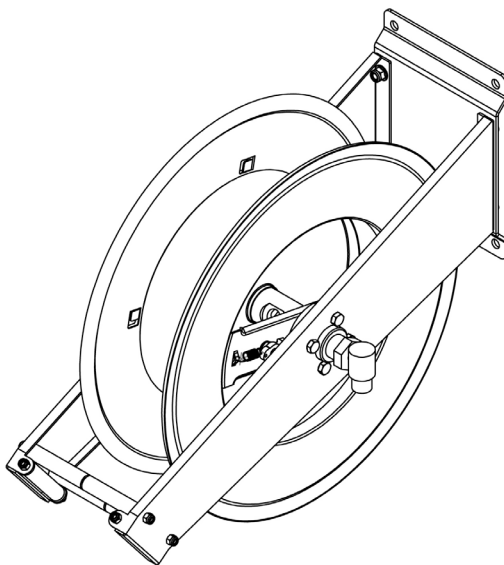
Admitted diameters Diametri ammessi	1/4" - 3/8" - 1/2"
Hose lenght in meters Lunghezza tubo	Up to 15 mt 1/2" Fino a 15 mt 1/2"
Working pressure Pressione lavoro	Up to 400 bar / Fino a 400 bar
Working Temperature Temperatura lavoro	90°C
Inlet thread size Connessione Ingresso	1/2" M
Outlet thread size Connessione uscita	1/2" F
Weight Peso	16 kg
Packing size Dimensione imballo	280x600x550 mm
Raw material sides and roll Materiali costruttivi rullo e fiancate	Carbon Steel Acciaio al carbonio
Raw material shaft Materiali costruttivi perno	Carbon Steel Acciaio al carbonio
Raw material swivel joint Materiali costruttivi giunto	AISI 303
Raw material main spring Materiale molla principale	Carbon Steel Acciaio al carbonio
Can be used to transfer Adatto all'utilizzo con	Water / Acqua
Included Accessories Accessori inclusi	Hose bumper (1/4", 3/8" o 1/2") and nipple (3/8" o 1/2") Palla finecorsa (1/4", 3/8" o 1/2") e nipplo (3/8" o 1/2")

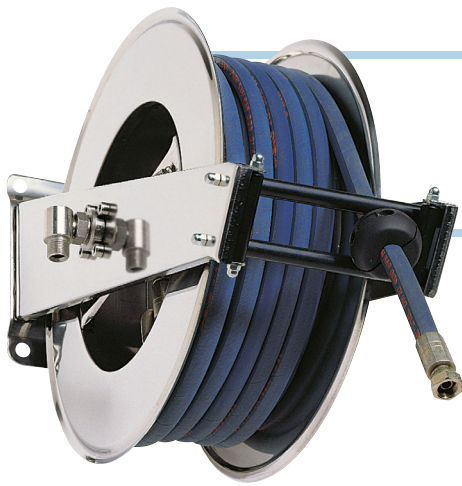
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OAV1500 400

EXPLODED VIEW › ESPLOSO



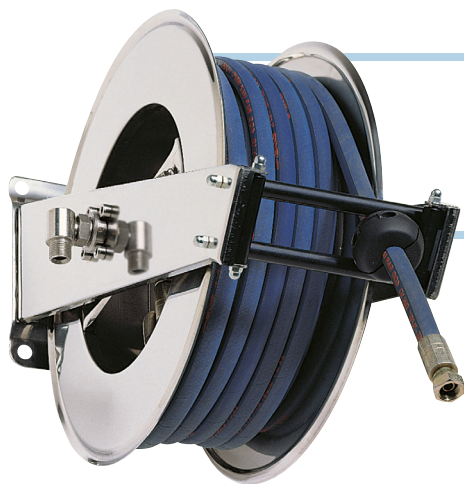


OAV1500 400

EXPLODED VIEW › ESPLOSO

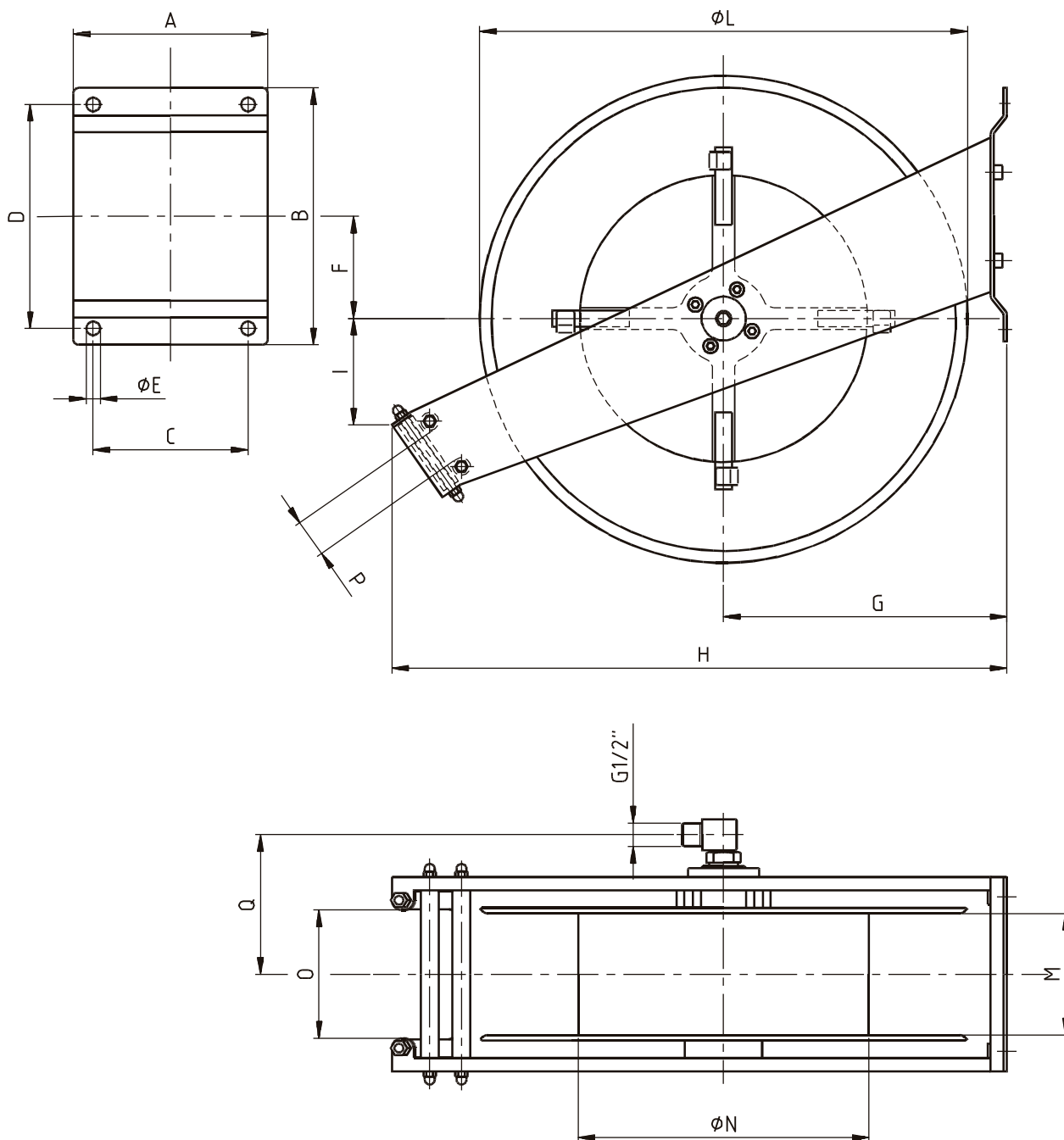
POS	Description and quantity / Descrizione e quantità	OAV 1500 400		OAV 1500 400 316		OAV 1500 400 FE CA	
1	Base (1x)						
2	Horizontal roller / Rullino orizzontale (2x)						
3	Horizontal rod / Tirante orizzontale (2x)						
4	Vertical rod / Tirante verticale (2x)						
5	Vertical roller / Rullino verticale (2x)						
7	Plastic rack / Cremagliera in plastica (1x)	KIT CR 1		KIT CR 1		KIT CR 1	
6	Plastic hub / Perno in plastica (1x)	KIT 91		KIT 91 316		KIT 91	
8	Spring case / Padellotto portamolla (1x)						
17	Plastic separator / Distanziale in plastica (1x)						
18	Main spring / Molla principale (1x)						
16	Plastic separator / Distanziale in plastica (1x)						
9	Reel / Bobina (1x)						
10	Nut M6 / Dado M6 (8x)						
11	Nut for ratchet / Dado per salterello (1x)	KIT 93	RC 20	KIT 93 316	RC 20 316	KIT 93	RC 20
24	Ratchet screw / Vite per salterello (1x)						
15	Plastic ratchet / Salterello in plastica nudo (1x)		RC 10		RC 10		RC 10
21	Ratchet spring / Molla per salterello (1x)		KIT 12		KIT 12 316		KIT 12
12	Screw M8 / Vite M8 (4x)						
13	Nut M8 / Dado M8 (4x)						
14	Screw M8 / Vite M8 (8x)						
19	Left side / Fiancata sinistra (1x)						
20	Right side / Fiancata destra (1x)						
22	Swivel joint / Giunto girevole (1x)	4962 400		4960 1/2" 400		4962 400	
23	Bushing seal / Boccola tenuta (1x)		KIT 400		KIT 400 316		KIT 400

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OAV1500 400

DIMENSIONAL DRAWING › DISEGNO DIMENSIONALE



ART.	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q
OAV1500 400	180 mm	232 mm	140 mm	204 mm	13 mm	90 mm	260 mm	570 mm	100 mm	430 mm	110 mm	260 mm	115 mm	50 mm	135 mm