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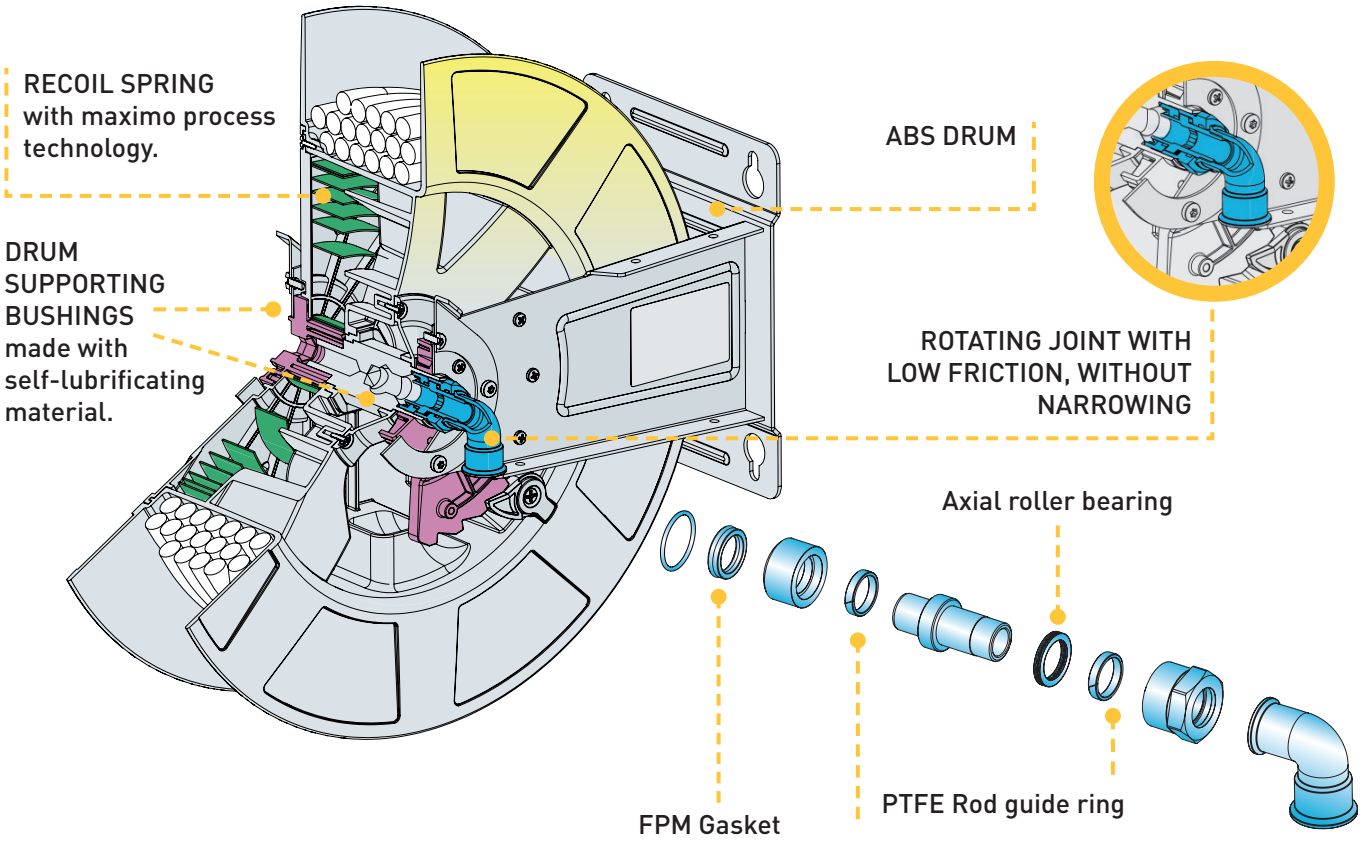
DATASHEET ON WWW.ZECA.IT

HOSE REELS SERIES 8400

EVEN MORE FLUIDS

- AIR
- HIGH PRESSURE WATER
- HOT WATER
- OIL
- GREASE
- DIESEL
- AD BLUE





ENG TECHNICAL FEATURES

- Brackets in steel, painted with epoxy resin powders
- Automatic blocking device for the hose at the required length
- Reel roller hose guide that can be moved in different configurations to help the reeling of the hose.
- Adjustable hose stopper

GER TECHNISCHE MERKMALE

- Stahlhalterungen Epoxy pulverbeschichtet.
- Automatisches Arretiersystem des Schlauches auf die gewünschte Länge
- Mund-Rollensystem in verschiedene Stellungen einsetzbar, um den Ausrollen und den wieder-aufrollen des Schlauches zu erleichtern
- Schlauchstopper einstellbar

FRA CARACTERISTIQUES TECHNIQUES

- Supports en acier laqué époxyde
- Système d'arrêt automatique du tuyau à la longueur désirée
- Bouche à rouleaux positionnable en différentes positions pour favoriser la sortie du tuyau selon l'installation
- Tampon ferme tuyau réglable

ESP CARACTERISTICAS TECNICAS

- Estribos de acero barnizado con polvoras epoxidicas
- Sistema automatico de parada de la manguera por la largura que se desea.
- Desembocadura con bobinas que se puede poner utilizando diferentes configuraciones para favorecer el desarrollo y el rebobinado de la manguera
- Tampòn parada de manguera

Compliance with Directive **2014/34/UE**
Marking **CE Ex II 2 GD c IIB T4/T135° C X**
Type Examination Certificate Number **IMQ 14 ATEX 009 X**
Compliance with: **EN 13463-1 : 2009 | EN 13463-5 : 2011**

SERIE 8400 HOSE REEL

	Hose Type	Hose Ø (mm)	Hose Length (m)	Art.		Fluid temperature	End Pipe Fitting	Incoming Fitting
AIR - WATER 20 bar	No hose	/	/	8401	/	-15°C/+50°C	1/2" F	1/2" F
		/	/	8480	AISI 316L joint NEW - INOX			
	SAE 100 R6	6	20	8412	/		1/4" M	
		8	20	8402	/			
		10	12	8404	Ex		3/8" M	
			18	8406				
		12,5	10	8408			1/2" M	
			15	8410				
	KPU	10	20	8424			3/8" M	
		12,5	15	8426			1/2" M	
			20	8427				
DIESEL - OIL 15 bar NEW	PVC - PU	3/4"	8	8415	/	-10°C/+60°C	3/4" F swivelling	3/4" M
AD BLUE 15 bar NEW	PVC - PU	3/4"	8	8482	AISI 316L joint	-10°C/+60°C	3/4" F swivelling	3/4" M
OIL 160 bar NEW	EN 857 1SC	1/2"	10	8474	/	-15°C/+120°C	1/2" F swivelling	3/8" F
OIL WATER 200 bar	No hose	/	/	8440	/	-15°C/+130°C	1/2" F	
	EN 857 1SC Black	5/16"	20	8441	/		3/8" F swivelling	
		3/8"	15	8442	Ex			
			18	8443				
	EN 857 1SC Blue Non Marking		15	8446				
			18	8448				
OIL GREASE 400 bar	No hose	/	/	8460	/	-20°C/+120°C	1/2" F	3/8" F
	EN857 2SC	1/4"	12	8462	/		1/4" M	
			18	8463	/			

ISO EN 12100

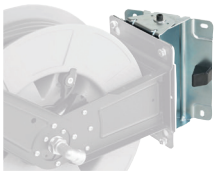
CE

2006/42/CE

	14
	mm 550x505x270 Kg 10

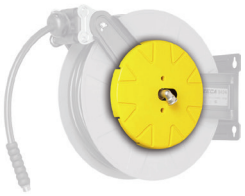
OPTIONAL

SWIVEL BRACKET

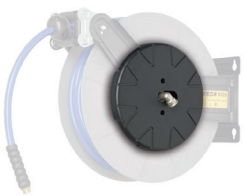


8400/SW

COIL COVER



8400/CY



8400/CB

ART. 8400/SW Swivel bracket / Support pivotant

ART. 8400/CY Yellow coil cover / Couvercle lateral jaune

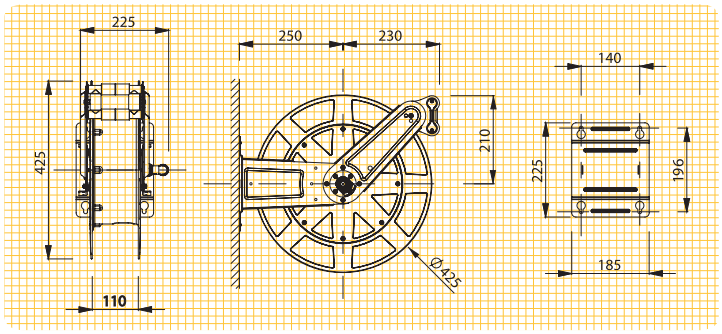
ART. 8400/CB Black coil cover / Couvercle lateral noir

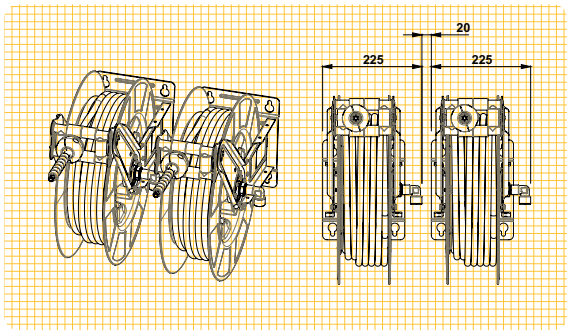
ART. 8400/SL · Inlet hose 60 cm - 20 bar - 1/2" SAE 100 R6 - fittings 1/2" M and 1/2" F rotating
· Tuyau d'entrée 60 cm - 20 bar - 1/2" SAE 100 R6 - raccords 1/2" M et 1/2" F tournant.

ART. 8400/SK · Inlet hose 60 cm - 20 bar - 1/2" KPU - fittings 1/2" M and 1/2" F rotating.
· Tuyau d'entrée 60 cm - 20 bar - 1/2" KPU - raccords 1/2" M et 1/2" F tournant.

ART. 8400/SH · Inlet hose 60 cm - 200 bar - 3/8" 1SC black - fittings 3/8" M and 3/8" F rotating.
· Tuyau d'entrée 60 cm - 200 bar - 3/8" 1SC noir - raccords 3/8" M et 3/8" F tournant.

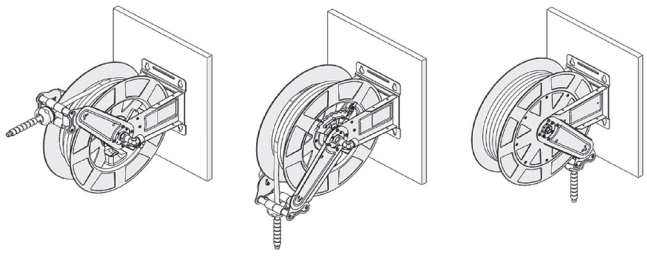
DIMENSIONS



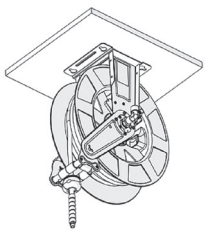


POSSIBLE INSTALLATIONS

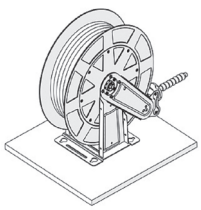
WALL INSTALLATION



CEILING INSTALLATION



BENCH INSTALLATION



OPTIONAL	ZETEK	
	**ART. KPE060 D**	Automatic refueling nozzle for gasoline 60 l/min Pistolet automatique ravitaillement pour gasoil 60 l/min
	ART. KPE090 D	Automatic refueling nozzle for gasoline 90 l/min Pistolet automatique ravitaillement pour gasoil 90 l/min
	ART. KPE060 U	Automatic refueling nozzle for AdBlue 60 l/min Pistolet automatique ravitaillement pour AdBlue 60 l/min