



Made in Italy



# Alta pressione Elettrici 12/24 V

FLUIDI  
FLUIDS



SETTORI  
SECTORS



Frizione  
Clutch



Manovella (optional)  
Lever (optional)  
944.012.Z



Raccordo intelligente in uscita  
Smart connection



Protezione disco (optional)  
Disk protection (optional)

MAGNUM GOLIA BABY "E" - MAGNUM GOLIA "E"



MAGNUM GOLIA BABY "E"  
MAGNUM GOLIA "E"



MAGNUM GOLIA BABY "E" 2"  
MAGNUM GOLIA "E" 2"



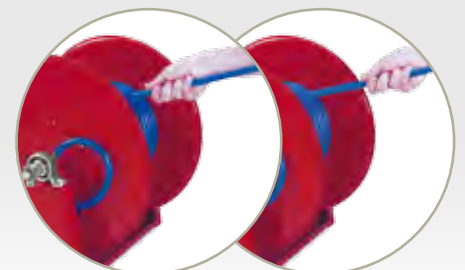
Kit quadro di comando (optional)  
Control panel kit (optional)  
904.001.E-12V  
903.003.E-24V



Kit telecomando (optional)  
Remote control kit (optional)  
904.007.E-12V



Kit on/off 12/24 Volt (optional)  
On/Off kit 12/24 Volt (optional)  
904.009.E



Srotolamento tubo a motore spento 12V - 60 rpm  
Motor-off hose unwind 12V - 60 rpm

- ▶ **MAGNUM "E"**
- ▶ **MAGNUM "GTE"**
- ▶ **MAGNUM GOLIA BABY "E"**
- ▶ **MAGNUM GOLIA "E"**

Avvolgitubi, supportati da cuscinetti, con motori elettrici 230/400 Volt, con folle adatti al passaggio di liquidi, vapori e aria, utilizzati nell'agricoltura, e principalmente per i trattamenti in serre, nell'antincendio e in tutti i luoghi dove è necessario il riavvolgimento facilitato e sicuro di tubi di notevole lunghezza.

Hose-reels on bearings equipped with 230/400 Volt, electric motors and idling facility suitable for the passage of liquids, steams and air used in the agricultural field and primarily for treatments in greenhouses, for fire-extinguishing systems and anywhere the easy and sure rewinding of very long hoses is needed.

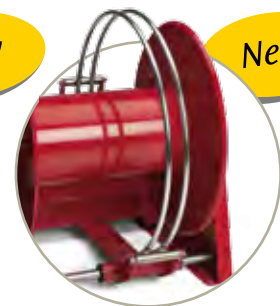


Montaggio tubo facilitato  
Easily installable hose

MAGNUM E  
MAGNUM GTE

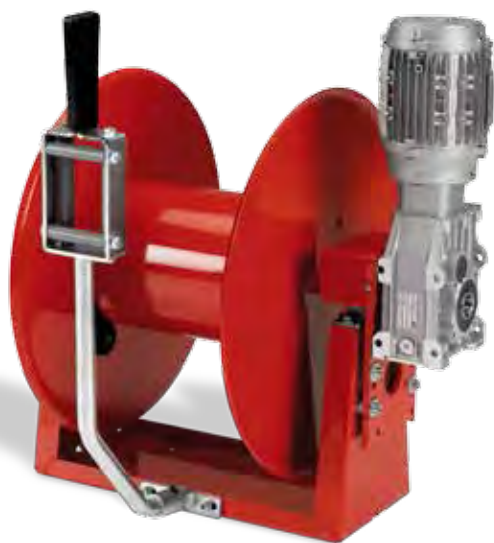


Uscita tubo su 2 lati  
Hose issue on 2 sides



Guidatubo automatico  
Automatic hose-guide

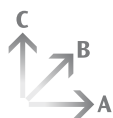
MAGNUM GTE



**MAGNUM "E"**



**MAGNUM "GTE"**



Modello Model	Codice Code	BAR	Lunghezza e diametro tubo consigliati Recommended hose length and diameter	Raccordi Connections		Dimensioni Dimensions			Peso Weight kg	Optional
				entrata in	uscita out	A	B	C		Protezione disco Disk protection
<b>MAGNUM "E"</b>	<b>314.050.E</b>	250	70 m - Ø 3/8	M 1/2	F 3/8	530	590	650	34	/
	<b>314.100.E</b>	250	110 m - Ø 3/8	M 1/2	F 3/8	630	590	650	37	/
	<b>314.150.E</b>	250	160 m - Ø 3/8	M 1/2	F 3/8	730	590	650	40	/
	<b>314.200.E</b>	250	200 m - Ø 3/8	M 1/2	F 3/8	830	590	650	43	/
<b>MAGNUM "GTE"</b>	<b>314.150.G</b>	250	160 m - Ø 3/8	M 1/2	F 3/8	725	615	660	61	/
<b>MAGNUM GOLIA BABY "E"</b>	<b>384.120.E</b>	250	130 m - Ø 1/2	M 1/2	F 1/2	680	810	735	43	908.003.Z
	<b>384.080.E</b>	250	80 m - Ø 3/4	F 3/4	F 3/4	685	810	735	44	908.003.Z
	<b>384.050.E</b>	250	50 m - Ø 1"	F 1"	F 1"	685	810	735	44	908.003.Z
	<b>384.020.E</b>	200	20 m - Ø 1 1/2"	F 1 1/2"	F 1 1/2"	705	810	735	49	908.003.Z
	<b>384.015.E</b>	20	15 m - Ø 2"	F 2"	F 2"	650	620	725	49	908.003.Z
	<b>384.018.E</b>	20	18 m - Ø 2"	F 2"	F 2"	750	620	725	51	908.003.Z
<b>MAGNUM GOLIA "E"</b>	<b>384.230.E</b>	250	270 m - Ø 1/2	M 1/2	F 1/2	780	950	805	50	908.004.Z
	<b>384.150.E</b>	250	180 m - Ø 3/4	F 3/4	F 3/4	785	950	805	51	908.004.Z
	<b>384.100.E</b>	250	100 m - Ø 1"	F 1"	F 1"	785	950	805	51	908.004.Z
	<b>384.030.E</b>	200	40 m - Ø 1 1/2"	F 1 1/2"	F 1 1/2"	805	950	820	55	908.004.Z
	<b>384.025.E</b>	20	25 m - Ø 2"	F 2"	F 2"	650	750	820	51	908.004.Z
	<b>384.028.E</b>	20	30 m - Ø 2"	F 2"	F 2"	750	750	820	53	908.004.Z



Made in Italy



# Alta pressione Elettrici 230/400 V

New

FLUIDI  
FLUIDS



SETTORI  
SECTORS



New



Raccordo intelligente in uscita  
*Smart connection*

Protezione disco (optional)  
*Disk protection (optional)*

MAGNUM GOLIA BABY E / MAGNUM GOLIA E



**MAGNUM GOLIA BABY "E"**  
**MAGNUM GOLIA "E"**



New

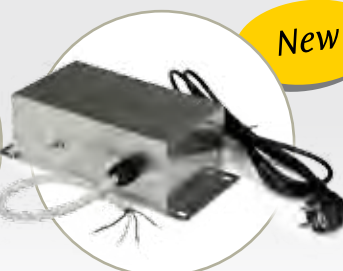
**MAGNUM GOLIA BABY "E" 2"**  
**MAGNUM GOLIA "E" 2"**



Kit quadro di comando (optional)  
*Control panel kit (optional)*  
904.005.E

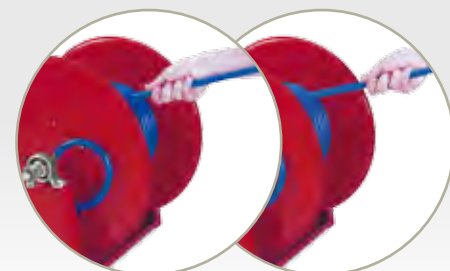


Kit telecomando (optional)  
*Remote control kit (optional)*  
904.007.E



New

Kit inverter monofase (optional)  
*1 phase inverter kit (optional)*  
904.008.E



Srotolamento tubo a motore spento  
*Motor-off hose unwind*