



TECHNICAL EXCELLENCE. SINCE 1929.

## HOSE REELS

### SERIE 8900

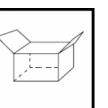
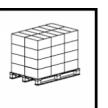
#### ART. 8932

Hose length (m)  
**42**

Hose internal diameter (mm)  
**12,5 mm (1/2")**

Tube type  
**KPU**

Maximum pressure  
**20 bar**

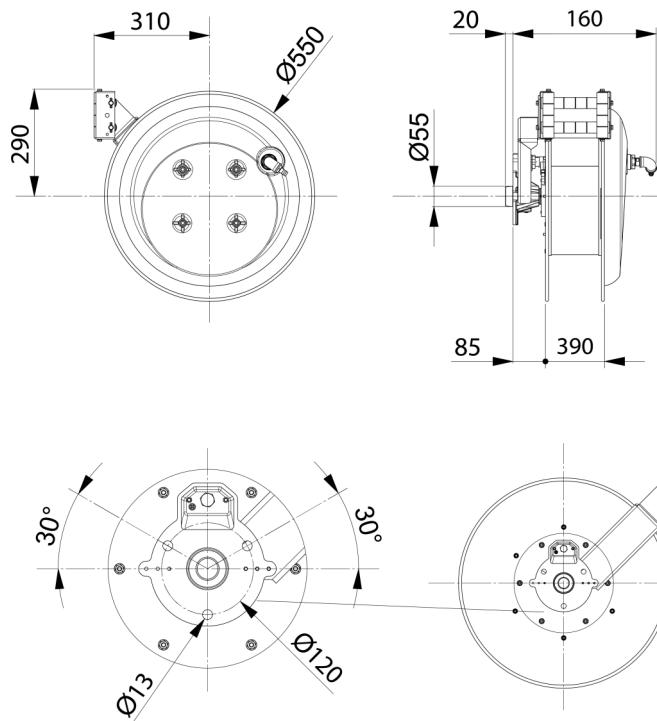


#### TECHNICAL DATA

Article	Hose internal diameter (mm)	Hose length (m)	Cut length (m)	Maximum pressure	End fitting	Temperature	Incoming connection	Tube type	Tube colour	Fluid type
8932	12,5 mm (1/2")	42	1	20 bar	1/2" M BSP	-5 °C/+50 °C	NO	KPU	BLUE	Air - Water

Please note: The images are for illustrative and explanatory purposes only

OVERALL DIMENSIONS



Technical features

- Hose reel for industrial uses, suitable for long lengths or large diameter reels.
- Structure in aluminum and steel with epoxy painting.
- Aluminium side fixing flange, with built-in detent (the detent is normally supplied disconnected and can be easily inserted by the user before installation)
- Roller guide tube mouth.
- Swivel joint without chokes in brass / stainless steel.
- Steel springs suitable for ensuring optimal traction on the tube and long life.
- TUTTI GLI ARTICOLI SONO DISPONIBILI ANCHE NELLA VERSIONE SENZA TUBO.

Please note: The images are for illustrative and explanatory purposes only

OPTIONAL  
ACCESSORIES AND  
SPARE PARTS**ART. 8901**

Optional fixed fixing bracket.  
The reel is supplied as standard for side  
fixing.

