

# HOSE REELS FOR FLUID AND CABLE REELS

**WHEN CHOOSING A HOSE REEL IT IS IMPORTANT TO CONSIDER THE FOLLOWING POINTS:**

- ✔ type of fluid to be dispensed
- ✔ delivery in l/min to be dispensed
- ✔ length and width of the hose to be used
- ✔ pressure of the fluid

Air-Water 20/400 bar
Oil and allied products 150 bar
Grease 400 bar
Diesel fuel 10 bar
AdBlue 10 bar
Oil-Water 200 bar
Oil-Paints 200 bar
Welding 20 bar
LPG-methane 20 bar



Conforms with standard ATEX 94/9

## RANGE OF HOSES

POLYURETHANE	BLACK SYNTHETIC RUBBER	HYGIENINC HOSE	RUBBER SBR/EPDM - EN559	RUBBER NBS/PVC - EN559
				

## CABLE REELS

### ✔ ADVANTAGES

- ▶ Electric collector designed for better performances also with high currents.
- ▶ Thermal protector against overheating of the rewinded cable mounted in all the models.
- ▶ IP44 protection degree provided for all the electrical parts.
- ▶ Spring tested for more than 10 working years with the possibility to easily adjust the rewinding force.
- ▶ Cable guide with rollers equipped with 4 rollers in each model designed to save the work life of the cable.
- ▶ Different options for different needs: rewinding clutch, bayonet bracket and protection cap.

