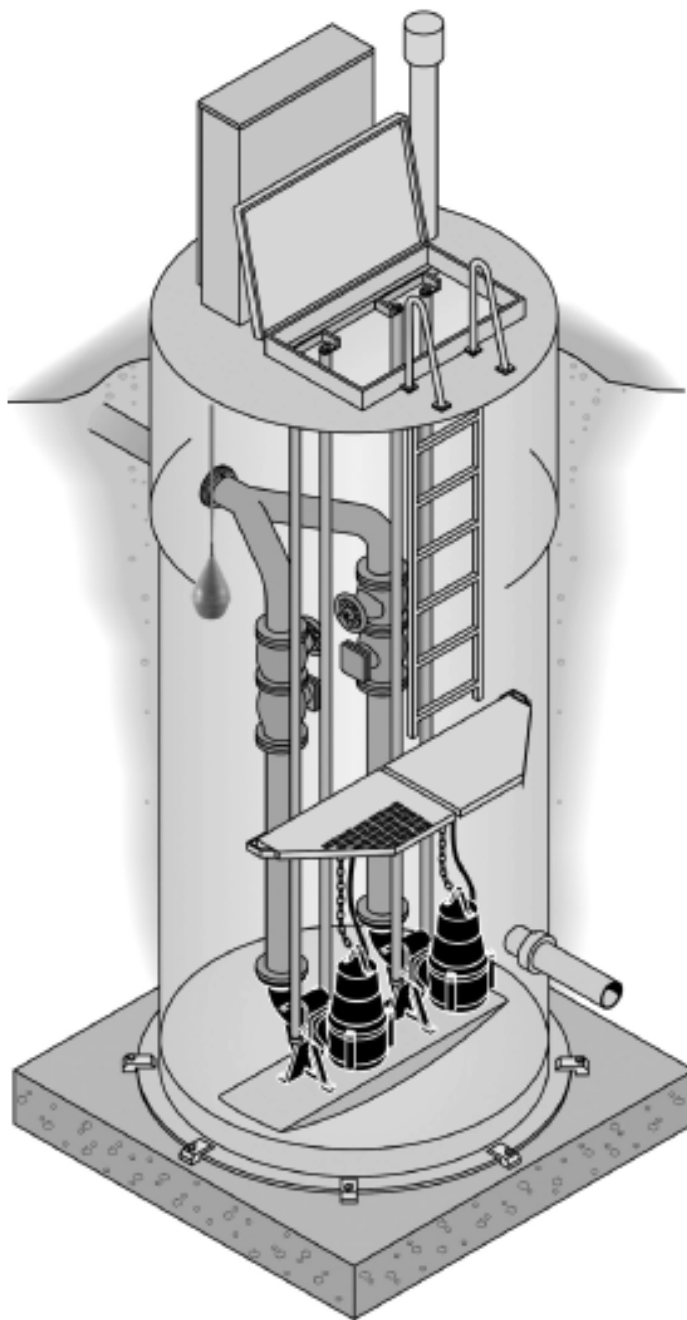


Model: JLR 8L / JLR 15L



Product Description

The level regulator JLR Series, breakthrough traditional design by having no mercury or lead that potentially harmful to the environment which is normally found in this type of switch. The switch therefore environmentally friendly specially manufactured for lasting yet remains reliable in continuously unattended operation.

Application

A micro switch with polypropylene casing and cable with PVC outer provide effective resistant to any kinds of corrosive and toxic liquid. Hence, it is designed to apply to various type of automatic pumping station which contains wastewater, raw sewage, general drainage and any type of water chemically in properties. It comes with different in cable length as per your requirement

Features

- Shape of float with balancing weight eccentrically mounted will enhance insensitive to liquid turbulence and erratic flow.
- Smooth surface of polypropylene material make the float retains no impurities rags and papers and cause other solid matters slip off easily
- Special synthetic resin to provide extra leakage protection on cable entry for any chance of penetration of liquid or humidity.
- Cable consist of high grade of mechanical strength to withstand sudden heavy load or drop

Technical Data

Max voltage	: 250V AC
Max. Current	: 6 (3) A
Max liquid temperature	: 110°C
Protection Class	: IP 68
Cable length	: Standard 8.0m/15m