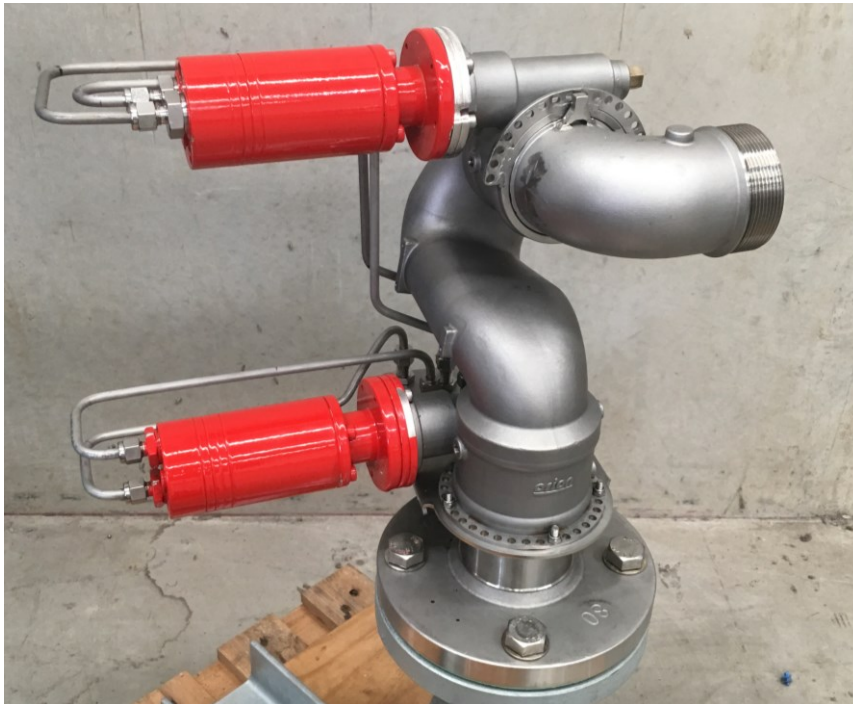


Monitors

Commando Model 2251

Hydraulic Remote Controlled Monitor



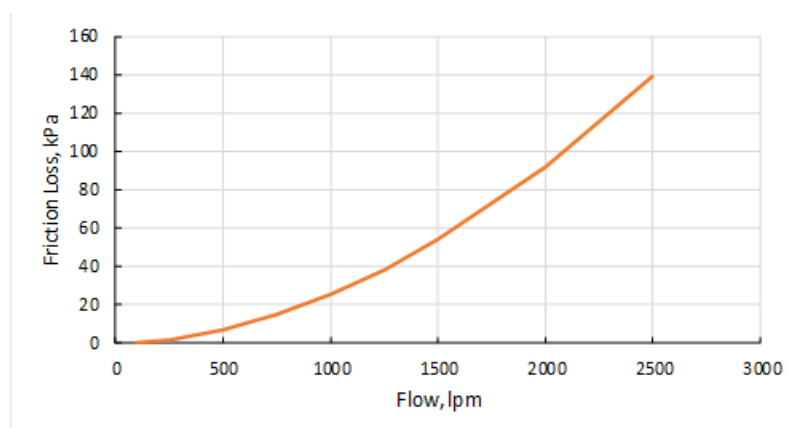
Description

The Commando series of monitors are some of the toughest monitors available. The Commando 2251 monitor is a 316L stainless steel monitor which is hydraulic motor driven for remote control, and is designed for the extremely rough conditions found in mining and other industries.

The stainless steel construction is extremely durable in high vibration environments and very corrosion resistant, and also features swivel units which are fully enclosed for long service life.

This monitor features physical limit stops that are field adjustable without special tools.

Friction Loss Curve



ORION FIRE ENGINEERING PTY LIMITED

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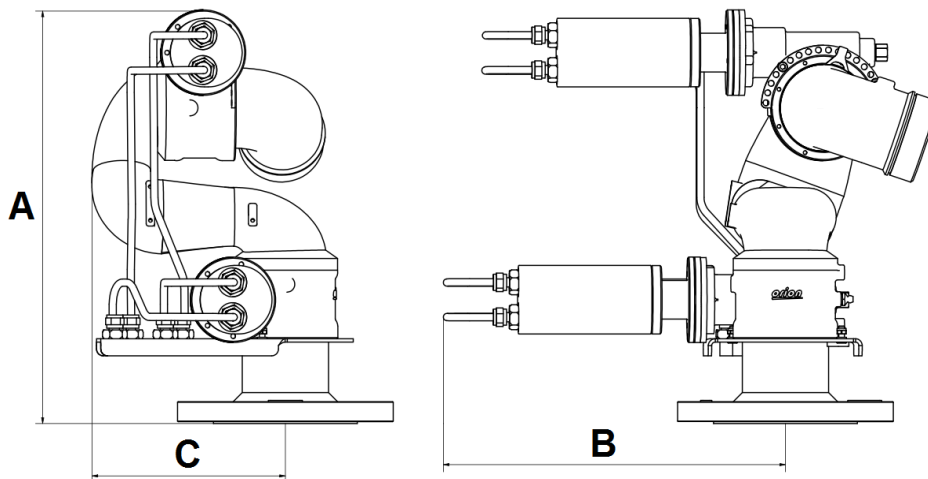
26A LYN PARADE PRESTONS NSW 2170 AUSTRALIA

Tel +61 (0) 2 9426 7900 Website www.orion-fire.com.au Email: sales@orion-fire.com.au

Technical Specifications

Performance	Maximum Recommended Flow	2,500 lpm
	Horizontal Rotation	350°
	Vertical Movement	150 °
Materials	Waterway	SS316
	Swivels	SS316
	Inlet Flange	SS316
	Balls	Brass
	Grease Nipples	SS316
	Fasteners	SS316
Dimensions	Inlet Flange	80mm ANSI RF
	Outlet Connection	65mm BSP
	Dimension A (mm)	365
	Dimension B (mm)	305
	Dimension C (mm)	175
	Weight (kg)	20 kg

Dimensions



Options

Controls: Panel mount joystick units, hydraulic power units and a full range of other accessories.

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