

Description

Siv 922 is a durable lightweight alloy construction, equipped with totally enclosed and sealed gear motors and waterproof electric drives and circuit box. Completed with a current limit switch control for pattern, horizontal and vertical travel and open/close of electric valve, complete with manual override.

Specially developed for wildland firefighting, de-icing, fixed site facility, dust control, front bumper turret and many other operations. Designed for water, foam and CAF applications.

The 2" waterway with turning vanes, improve the stream quality and is suitable for flows up to 1525 lpm at a 135° vertical travel (90° above horizontal to 45° below)

The monitor body is hard coated anodized Aluminium with tough powder coating, which will ensure durability on the long term.

Application

The Siv 922 should be used where medium flows of water or foam, together with a compact design is needed such as:

- Petrochemical plants
- Tank farms
- Loading areas
- Chemical plants
- Municipal
- Wildland firefighting
- De-icing
- Storage facilities
- Dust control



Technical data

Inlet	Size	Type
	2"	Inner thread
	2.5"	Flange
Outlet	1.5" outer thread	
Flow max.	1525 lpm	
Travel	Vertical: 135°	
	Horizontal: 180° or 320°	
Control	Electric	
Material	Hard Anodised Aluminium	
Weight	10.2kgs	
Dimensions in stow position	304 x 279 x 304 (mm) (H x W x D)	
Certification	CE approved	
Foam recommendation	All foams	



Quick connection



Joystick



Model 818E / 819 / 820E



Electrical control valve