

V16 Controller

SFC-16

STREAMLINE
INFORMATION SHEET

The new V16 Controller has been added to our range,

The V16 controller is essential to optimise the control of your water-fed system and pump. The controller helps reduce both the energy and the water consumption of your system by allowing you to choose the correct flow of your water, this protects the usage of the system, as well as offering a faster and more accurate dead-end detection. Being kitted with new advance technology, the V16 controller now runs smoother, quieter and expands its lifetime. One of the key features of the V16 controller is that it will not be damaged if it is wired incorrectly, it simply will not work. However, once it is wired correctly, the unit will recover and will work normally. This benefit will only work on the V16 controller.

Key Features

- Offers faster and more accurate dead-end detection.
- Pressure switch shutdown
- Over Current Detection
- Short-Circuit Detection
- Designed to save power and water.
- Pump runs smoother and quieter.
- Pump can be driven slower, faster, and harder than before.

Weights & Dimensions

Product Dimensions	Width = 5cm Length = 10cm Depth = 2cm
Product Weight	0.5kg
Package Dimensions	Width = 39cm Height = 50cm Depth = 2cm
Package Weight	0.51kg

