

DIAPHRAGM METERING PUMPS, STEPDOS



TWO MODELS ARE AVAILABLE: S version - a manually controlled pump featuring two program modes. The run mode is for continuous pumping and a timer mode where you can alter the number of strokes, time or pause duration. RC version - features additional to the standard



1136887
KR/FEM08TTRC

Stepdos Pump PVDF Head Fem08Tt.18Rc

£1,409.42 ex. Vat

Description

Processor controlled diaphragm metering pumps which produce continuous and steady flow for neutral and aggressive liquids. The pumps can run dry continuously without damage and are very quiet in operation. A new magnetic valve system ensures practically pulsation-free operation- increased pressure- accuracy and repeatability between samples.

Specifications

Range	5° to 80°C
Accuracy	±2%
Dimensions	80x115x180mm (HxWxD)

1136883
KR/FEM03TTRC

Stepdos Pump PVDF Head Fem03Tt.18Rc

£1,296.19 ex. Vat

Description

Processor controlled diaphragm metering pumps which produce continuous and steady flow for neutral and aggressive liquids. The pumps can run dry continuously without damage and are very quiet in operation. A new magnetic valve system ensures practically pulsation-free operation- increased pressure- accuracy and repeatability between samples.

Specifications

Range	5° to 80°C
Accuracy	±2%
Dimensions	80x115x180mm (HxWxD)

Product Details

Processor controlled diaphragm metering pumps which produce continuous and steady flow for neutral and aggressive liquids. The pumps can run dry continuously without damage and are very quiet in operation. A new magnetic valve system ensures practically pulsation-free operation, increased pressure, accuracy and repeatability between samples.