



SR18

TYPICAL APPLICATIONS:

- Dispensing of detergent in industrial dishwashers

FLOW RANGE:

- 5 ml/min to 50 ml/min
- 10 m H₂O pressure height
- 80% vacuum

SIZE:

90mm x 68mm x 62mm

MOTORS:

- AC

FEATURES:

- QuiXchange easy tube load
- Spring-loaded rollers

ETL200

TYPICAL APPLICATIONS:

- Transfer of fluids in analytical and biopharma processes (i.e. food analysis)
- Dispensing of reagents in in-vitro diagnostics

FLOW RANGE:

- 0.006 ml/min to 60 ml/min
- 20 m H₂O pressure height
- 90% vacuum

SIZE:

47mm x 31mm x 53mm

MOTORS:

- Stepper

FEATURES:

- Adjustable occlusion
- 4-roller and 6-roller config.
- High accuracy

SR10/30

TYPICAL APPLICATIONS:

- Dispensing of reagents in in-vitro diagnostics
- Transfer of fluids in bioprocessing (i.e. Bioreactors)

FLOW RANGE:

- 0.5 ml/min to 80 ml/min
- 8 m H₂O pressure height
- 80% vacuum

SIZE:

40mm x 45mm x 81mm

MOTORS:

- DC
- Stepper

FEATURES:

- Easy tube change (cassette)

SR10/50

TYPICAL APPLICATIONS:

- Dispensing of detergent in washers/disinfectors
- Beverage dispensing

FLOW RANGE:

- 52 ml/min to 220 ml/min
- 8 m H₂O pressure height
- 80% vacuum

SIZE:

57mm x 56mm x 84mm

MOTORS:

- DC

FEATURES:

- Easy tube change (cassette)

ETL400

TYPICAL APPLICATIONS:

- Delivery of dialysate in dialysis devices
- Drain pump

FLOW RANGE:

- 0.003 ml/min to 400 ml/min
- 25 m H₂O pressure height
- 90% vacuum

SIZE:

75mm x 75mm x 90mm

MOTORS:

- Stepper

FEATURES:

- Spring-loaded occlusion
- Easy tube change
- 4-roller and 6-roller config.

SR25

TYPICAL APPLICATIONS:

- Deaeration of dialysate in dialysis devices
- Condensate removal in environmental emissions monitoring

FLOW RANGE:

- 0.1 ml/min to 430 ml/min
- 8 m H₂O pressure height
- 80% vacuum

SIZE:

101mm x 80mm x 135mm

MOTORS:

- DC
- AC
- Stepper

FEATURES:

- Spring-loaded rollers

QP

TYPICAL APPLICATIONS:

- Transfer of fluids in tangential filtration systems
- Applications with high pressure or viscous fluids

FLOW RANGE:

- 0.006 ml/min to 1600 ml/min
- 20 m H₂O pressure height
- 90% vacuum

SIZE:

136mm x 121mm x 162mm

MOTORS:

- DC
- BLDC gearmotor
- Stepper

FEATURES:

- Up to 10 channels
- Up to 15 rollers (high accuracy version)
- High pressure version available (up to 100 mH₂O)

QP-D

TYPICAL APPLICATIONS:

- Automation in liquid handling
- Low pulsation applications

FLOW RANGE:

- 0.012 ml/min to 2000 ml/min
- 20 m H₂O pressure height
- 90% vacuum

SIZE:

143mm x 157mm x 183mm

MOTORS:

- DC
- BLDC gearmotor
- Stepper

FEATURES:

- Quadrature rollers for max. flow
- 5-rollers
- High pressure version available (up to 100 mH₂O)

