

AQUARIUS UFI702

The UCFI702 is a pump filtration unit designed for the removal of waste water from shower trays. Fitted with a high capacity 17 litres/min quad diaphragm pump to provide trouble free use, having the ability to self prime or run dry.

Two filter bottles are fitted prior to the pump to provide both filtration and protection from pump (20 micron and 5 micron). Connections are 3/4" BSP and the unit is activated by an automatic sensor.



Aquarius UFI702 Technical Specifications

| Specifications | Aquarius 1702 |
|----------------------|--|
| Capacity | 17 litres/minute |
| Power supply | 110 or 230 volts 2 amp or 4 amps |
| Dimensions | 613(h) x 400(w) x 154(d)mm |
| Weight | 10 kg |
| Waste filters | 10" Cartridge 20µ and 5µ |
| Protection for Pumps | Inline quad filter of 20µ 2amp fuse |
| Pumps Waste | 17 litres/min |
| Operation | Automatic sensor |

Benefits of the Aquarius UFI702

- ★ LIGHTWEIGHT
- ★ FLOW RATE 17 LITRES/MIN
- ★ MANUFACTURED IN ABS PLASTIC
- ★ AVAILABLE IN 110v OR 230v

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