

Berrypure® Mini

- Ultrapure water system for water quality ASTM I
- Fully automated control board with all information
- Display 7 inch touch panel (as a standard), with recirculation and flushing
- Languages English, German, flow rate 1.6 litres/min for a recommended withdrawal rate of 20 litres/hour/day
- Flexible dispenser arm, external, ABS housing
- Dimensions Berrypure® Mini (L×W×H) 180 × 350 × 420 mm (without arm, with the RO module 100 mm higher)
- Dimensions RO module (L×W×H) 180 × 440 × 550 mm (for feed water generation > 5 µS from tap water)
- Models with UV lamp or ultrafiltration filter available as an option
- For use with tap water, install our RO module upstream

Article	Order No.
Osmosis pack Berrypure® Mini series	10 63 51065
Osmosis unit 8 l/h, tank 7 l with sterile tank ventilation filter and cleaning cartridge. Generates ultrapure water ASTM type III better than 0.25 µS/cm.	
Berrypure® Mini UP	10 63 52120
18.2 MΩ, e.g. AS, IC, ICP	
Berrypure® Mini UPUV	10 63 52130
18.2 MΩ and UV lamp e.g. HPLC, ICP-MS, TOC analysis, MC	
Berrypure® Mini UPUVUF	10 63 52140
8.2 MΩ, UV lamp and UF module, covers all combinations	
Berrypure® Mini UPUF	10 63 52150
8.2 MΩ and UF module, e.g. PCR, DNS, cell culture	
TOC real-time measurement	10 63 52100
for all miniUP Flex systems	
Sterile final filter 0.22 µm	10 83 22300
Filter cartridge Berrytec DuoUP Pak Basic	10 63 52400
Filter cartridge Berrytec DuoUP Pak TOC	10 83 22402
for optimisation of the TOC value	
Filter cartridge Berrytec DuoUP Pak ION	10 63 52404
UV lamp	10 83 22410
Spare UV lamp for mini and Plus series	
Cleaning cartridge osmosis pack	10 63 51392
Pretreatment pack osmosis pack	10 63 51393

Berrypure® Ultra

Article	Order No.
Berrypure® IR-Control with protective gas atmosphere (Argon)	10 63 53015

Other system versions such as osmoses, EDI, and ultrapure water for requirements of more than 20 litres/day available on request.

