

# Sample water return unit MRA 6



Intelligently designed, independent and very flexible. With large collecting tank and reduced switching frequency.

## Details

Flow rate  $Q$  in  $\text{m}^3/\text{h}$ : max. 6

Total head  $H$  in m WS: max. 9

## Field of application

For trouble-free disposal of pure or slightly contaminated water where there is no shaft and also for returning sample water in public swimming pools. Suitable for swimming pool water with a total salt concentration of up to 0.5% (equivalent of 5 g/l). For higher salt concentrations please consult the company SPECK Pumpen.

## Design

100 litre polyethylene container. Lid with integrated ventilation, including pump, level switch and non-return valve. Ready for connection with 3 m cable and plug.

## Miscellaneous

Dimensions W x H x D: 650 x 630 x 500

## Downloads

- [Spare parts list](#)
- [Catalogue page](#)
- [Characteristics](#)
- [EC declaration of conformity](#)
- [Dimensional drawing](#)