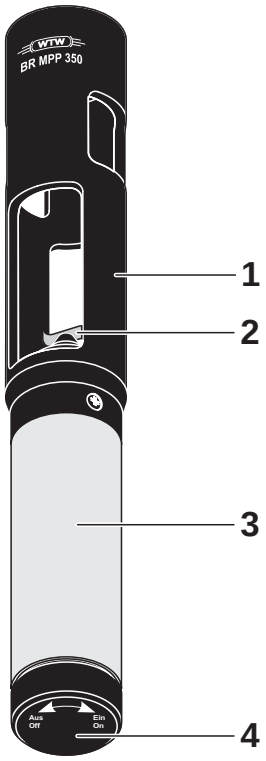
ba75472defs

BR MPP 350



1	Protective hood
2	Rotor
3	Enclosure
4	Rotary switch

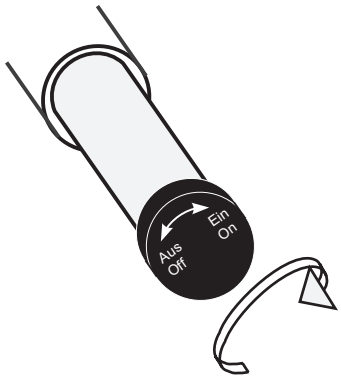
Battery-powered stirrer

Mounting

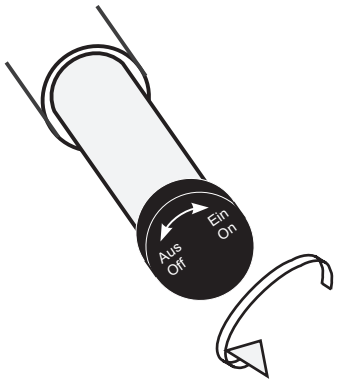
1	Unscrew the protective hood of the armored sensor.
2	Screw on the battery-powered stirrer.

Operation

Switching the stirrer on and off



Turn the rotary switch in the ON direction (to the right) until the motor starts working.



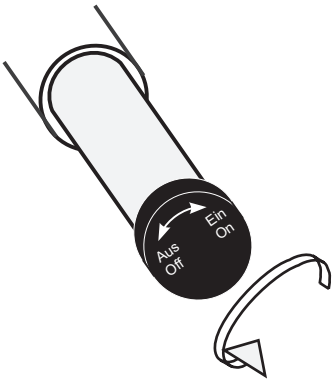
Turn the rotary switch in the OFF direction (to the left) until the motor stops working.

Caution
If the BR MPP 350 is used in salt water (seawater, brackish water), thoroughly rinse and clean with tapwater (freshwater!) afterwards. Otherwise, corrosion damage may occur.

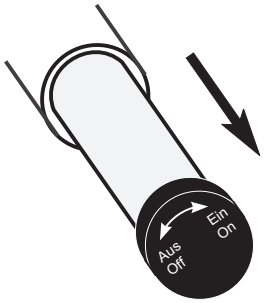
Maintenance

The stirrer is nearly maintenance-free. The only maintenance work required is exchanging the battery when it is depleted. Clean the stirrer mechanically as necessary.

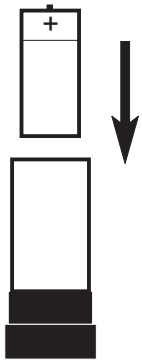
Exchanging the battery



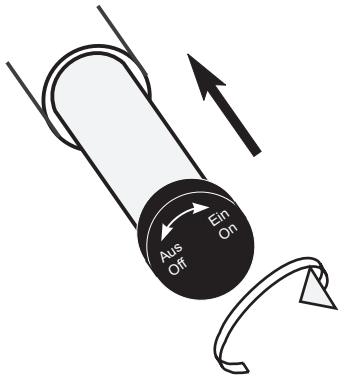
Turn the rotary switch to the left, beyond the OFF position.



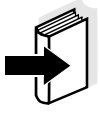
Turn the rotary switch further and loosen it completely.



Exchange the battery (positive pole in the direction of the motor).



Screw the rotary switch in the shaft.



Note
Dispose of empty batteries according to local legal requirements at a collection point set up for this purpose.

Technical data

Type	Battery-powered stirrer incl. protective hood	
Suitable for	MPP 350	
Material	Shaft Protective hood Rotary switch	VA 1.4571 POM POM
Diameter	41.5 mm	
Length incl. protective hood	290 mm	
Weight	730 g	
Power supply	1 x 1.5 V, Baby (C), IEC LR14	
Operation time	> 24 h with alkaline battery	
Pressure resistance	IP 68 (10^6 Pa or 10 bar) The battery-powered stirrer meets the requirements according to article 3(3) of the 97/23/EC directive ("Pressure equipment directive").	
Temperature range	0 °C ... +50 °C	