



BM 200

Device data

Dimensions (H × Ø)	178 × 163 mm
Weight	3 kg
Material	glass fibre-reinforced polyamide (housing) EPDM rubber (base)

Locating

Sensitivity	typically 9.5 V/g without amplification (at 400 Hz)
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Operating conditions

Operating temperature	-20 – 60 °C
Storage temperature	-25 – 70 °C
Protection rating	IP65 (without TS 200 carrying rod) IP67 (with TS 200 carrying rod)
Non-permitted operating environments	in aggressive media in potentially explosive areas
Normal position of use	vertical

Additional data

Attachment option	to TS 200 carrying rod
Transport	AQUAPHON A 200 SK4 case

Assignment

System components of	AQUAPHON system
For use with	TS 200 carrying rod