

QL40-SFM Data Sheet

The **QL40-SFM** Digital Spinner Flow Meter measures fluid flow in boreholes using an impeller rotation sensor, offering high-resolution data with 256 pulses per rotation and precise flow direction detection.

Product Dimensions

Physical	Dimensions (L x W x H)	Weight
(instrument only)	90cm x 4.2cm (excluding cage) x 4.2cm	3.2cm

Technical Specifications

Pressure Rating:	200 Bar (3000 PSI).
Operating Temperature:	80°C
Sensor:	256 pulse/rotation magnetically coupled encoder.
Accuracy:	5 CPS.
Resolution:	1 CPS.