HC FLOW METER

Detect, monitor, and report critical flow zone data and total system flows with this robust and simple-to-install flow sensor.

KEY BENEFITS

- Compatible with HC, HPC, Pro-HC, and HCC
- · Provides station-level flow totals
- · Sends automatic alerts in the event of high-flow, low-flow, or unscheduled flow conditions
- Flow reports within Hydrawise software can display total system water use and individual station water use for accurate water budgeting and tracking
- Robust brass construction with union fittings for easy installation and removal for winterisation
- Analogue dial on the face of the meter displays daily flow totals and a leak detector

OPERATING SPECIFICATIONS

- Scaled pulse output is pre-calibrated from the factory based on the size of the meter
- Meter must be hardwired to the controller via shielded, minimum 0.75 mm² wire, up to 300 m from the controller
- Temperature range (water): up to 38°C

Visit hunterindustries.com

- Accuracy: ± 2% of reading at recommended flow
- Warranty period: 2 years



Sensor: Flow

HC-075-FLOW-B (20 mm MBSP coupling)

Height: 8 cm Length: 23.2 cm Depth: 8 cm Weight: 0.9 kg

HC-100-FLOW-B

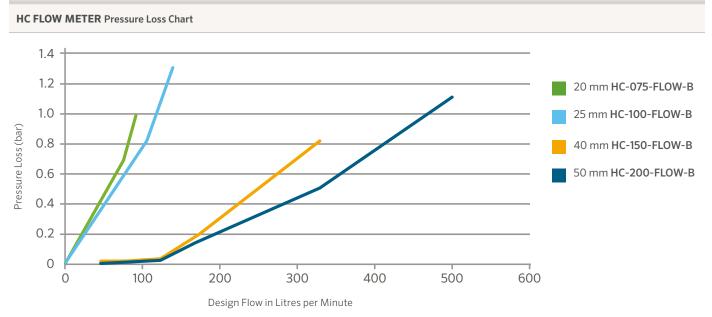
(25 mm MBSP coupling) Height: 9.3 cm Length: 26.2 cm Depth: 8 cm Weight: 1.4 kg

(40 mm MBSP coupling) Height: 16.2 cm Length: 43.1 cm Depth: 12.5 cm Weight: 6.6 kg

HC-200-FLOW-B

(50 mm MBSP coupling) Height: 16.2 cm Length: 44.7 cm Depth: 12.5 cm Weight: 7.4 kg

HC FLOW METER SPECIFICATIONS				
	HC-075-FLOW-B (20 mm)	HC-100-FLOW-B (25 mm)	HC-150-FLOW-B (40 mm)	HC-200-FLOW-B (50 mm)
Minimum flow (I/min)	0.83	1.16	3.33	7.5
Maximum recommended flow (I/min)	60	110	250	400
Maximum flow rate (I/min)	80	130	330	500
Dial reading (m ³)	1 pulse per 1 litre	1 pulse per 10 litres	1 pulse per 10 litres	1 pulse per 10 litres



HC-150-FLOW-B