

# NEW!



# GOULD INSTRUMENTS

[gouldinstruments.com.au](http://gouldinstruments.com.au)

Phone: + 61 (0)419 198 123 Email: [brian@gouldinstruments.com](mailto:brian@gouldinstruments.com)

## Hydrant Pro Digital Electromagnetic Fire Hydrant Flowmeter GI-HP500

The NEW Gould Hydrant Pro Flowmeter uses cutting edge digital Electromagnetic flow measurement, in addition to digital pressure measurement.

Accuracy and quality is unsurpassed, and we utilise maximum Australian inputs to design and build all instruments in our product range.

The flowmeter has a robust 316 stainless measurement chamber, compact 3D printed enclosure, with an in-built handle.

The unit has a USB recharging socket, and a run time of 12 hours continuous operation.

The flowmeters come in a padded transit case, with wheels and a retractable handle.

Additional accessories available, ie. 65mm Ball Valves and your choice of Fire Hydrant fittings (QRT, BIC, STORZ, LONDON ROUND).



SPECIFICATIONS	
Model	GI-HP500
Flow Range	2/42 Litres per second
Flow Resolution	0.01 Litre per second
Flow Totaliser	0.1 Litre Increments (resettable)
Accuracy	+/- 1.5%
Pressure Range	0/1600 kPa
Pressure Resolution	1 kPa
Display	Large, easy to read, high visibility backlit LCD
Battery	Lithium, rechargeable, with USB port
Flow Chamber	316 Stainless Steel
Flow Chamber Test Pressure	1600 kPa
Enclosure	3D printed PETG, with rubberised feet and impact absorbing end caps
Weight	Circa 5.8kg (excluding fittings)
Transit Case	Ruggedised, padded, with wheels and retractable handle



# GOULD INSTRUMENTS