

DISPLAYING 800 SERIES DATA SHEET

- Low cost
- 4 digit rate/total display
- PVDF body
- 1- 2% FSD
- Sapphire bearings
- Hall effect sensor
- 6 Flow ranges
- Auto cal feature
- Pulse output
- 10 Bar rating
- 8 mm hose or 3/8" tails*
- 0.1% Repeatability
- 8 to 12 V dc
- 55°C Max
- * John Guest style connections

Ideal for
Laboratory tests
Cooling equipment
Semiconductor plant
OEM applications



**BACCARA AUTOMATION
 CONTROL PTY LTD.**

1/26 Burgess Road
 Bayswater
 Victoria,
 .3153.

Phone (61) 3 8761 6666.

Fax (61) 3 8761 6888

Web www.baccara.com.au

Sales@baccara.com.au.



This displaying flowmeter incorporates the 800 series flowmeter with a programmable display to give both total and rate. It has four digit 8mm high LCD display that can be configured to display rate in engineering units per second, minute or hour. The total function has a selectable decimal point and may be reset at any time by pressing and holding the reset button. It is designed to give high performance and competitive pricing with 6 flow ranges from 0.05 to 15 litres per minute. Its totally non-metallic wetted components makes this the ideal choice for the metering of aggressive chemicals including ultra-pure water. The standard inlet tubes are either barbed to accept an 8mm hose or 3/8" John guest push-on connections. For OEM use alternatives are available. The bearings are made of sapphire for long life and reliability, the body is moulded PVDF as standard and the 'O' ring seal is typically Viton™ although alternatives are available.

