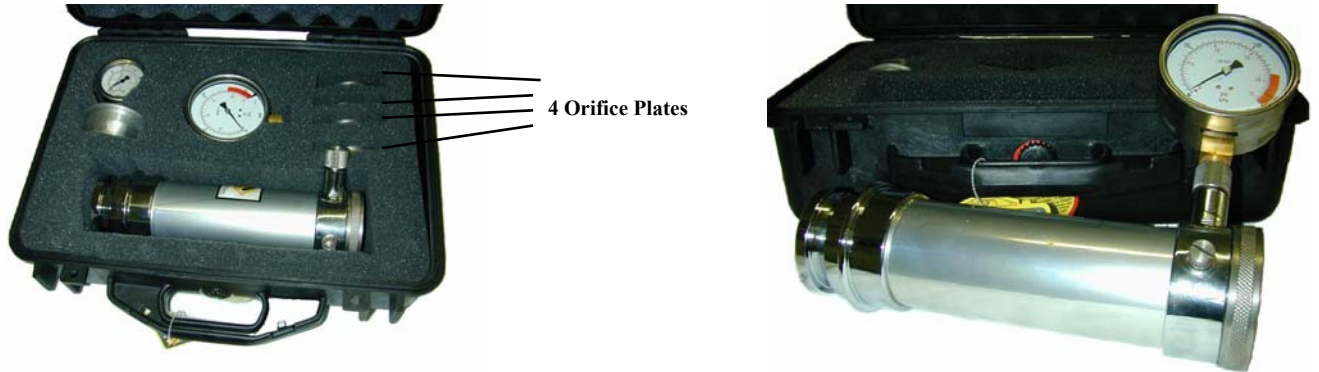


GIDDENS HYDRANT FLOW METER



**GIDDENS HYDRANT FLOW METER *complete with*
PELICAN PROTECTOR EQUIPMENT CASE
(Part No. 063300)**

A compact ready to use, hydrant flow/static metering system designed to fit directly on to a hydrant standpipe from which the flow discharges horizontally. Packed in a watertight & airtight Pelican protector case with foam inner for safe transportation and storage.

**METER
COMPRISES**

300 mm flow tube fitted with instantaneous coupling inlet and outlet socket for holding interchangeable orifices.

Highly accurate Class 1 industrial pressure gauge with 100 mm dial. Reads low back pressures for maximum sensitivity. Change orifices to suit flow rates. Static pressure gauge fluid filled 70 mm dial, 0 to 1600 kPa, mounted on a light alloy blank cap with pressure relief valve.

WEIGHT

5.6 kg gauge only 8.8 kg gauge and case complete

**PERFORMANCE
AND ACCURACY**

3.3 to 54.0 litres per second. 200 to 3240 litres per minute

As a result of exhaustive testing and standardised manufacturing dimensions the flow tables provided are considered accurate to $\pm 1/2\%$ subject to the accurate reading of the pressure gauge.

PELICAN CASE

Watertight and airtight. Constructed of lightweight space age structural ABS resin. Neoprene 'O' ring seal pressure relief valve in base. Strong safe moulded hand grip with facility for security.

If you do not see what you want in our brochures, please call us! We cannot show every item
Due to continued improvement the right is reserved to modify specifications without prior notice



PSL
PO Box 69-028, 10 Akatea Road, Glendene, Auckland 0645, New Zealand
Ph: +64 9 8188048 Fax: +64 9 818 4484 Email: sales@firemaster.co.nz
Web: www.firemaster.co.nz

Rev: 1

"Fire & Safety Solutions"