



PISTON TYPE

FEATURES AND BENEFITS

Output pressure fixed at 50 psi

Polycarbonate crack-resistant flow tube

Flow output accuracy within 10%

With GMP, ISO 13485 & CE certificates

Pure brass body with chrome

Flow rate: 0~15 LPM

Selectable side entry or top entry

Various types of inlet connection can be selected









Available in any choice of inlet connection





















DIN477

Japanese

Japanese Handtight

CGA540

CGA870

Rotary CGA870

CGA992 (BS)

ORDERING GUIDE



PT = Piston Type DT = Diaphragm Type

90 = 90 ° 18 = 180

INTER CONNECTIONS

(XXX = No Inlet) (CGA540 = C54) (CGA540 = C54)
(CGA870 = C87)
(Rotary CGA870 = R87)
(CGA992 BS = C9B)
(CGA992 BS Handtight Wheel = CBH)
(DIN477 = D47)
(Japanese = JIS)
(Japanese Handtight Wheel = JIH)