



Models 3344 and 3345 MicroMATE™ Portable Cylinder Regulators Brass Preset Flow Rate Regulators



Description/Application

Preset flow regulators for use with MicroMAT™-58 and MicroMAT™-105 cylinders. For use with portable and/or laboratory instrumentation that requires calibration.

Design Features

- Brass bodies
- Brass pistons
- Hose barb outlet – 3/16"
- Push button on/off mechanism
- 0.3 SLPM standard preset flow rate; also available: 0.5, 1.0, 1.5, 2.5 SLPM
- 30 psig delivery pressure
- Cylinder pressure gauge:

3344: 0 - 500 psig

3345: 0 - 1200 psig

Materials of Construction

Body:	Nickel plated brass
Piston:	Brass
Seat:	Teflon
Seals:	Viton
Gauge:	Nickel plated brass

Ordering Information

Part Number*	Description
SEQ3344C10	3344 Regulator with C10 Fitting and 0.3 SLPM Flow Rate
SEQ3344C10C	3344 Regulator with C10 Fitting and 0.5 SLPM Flow Rate
SEQ3344C10E	3344 Regulator with C10 Fitting and 1.0 SLPM Flow Rate
SEQ3344C10F	3344 Regulator with C10 Fitting and 1.5 SLPM Flow Rate
SEQ3344C10G	3344 Regulator with C10 Fitting and 2.5 SLPM Flow Rate
SEQ3345C10	3345 Regulator with C10 Fitting and 0.3 SLPM Flow Rate
SEQ3345C10C	3345 Regulator with C10 Fitting and 0.5 SLPM Flow Rate
SEQ3345C10E	3345 Regulator with C10 Fitting and 1.0 SLPM Flow Rate
SEQ3345C10F	3345 Regulator with C10 Fitting and 1.5 SLPM Flow Rate
SEQ3345C10G	3345 Regulator with C10 Fitting and 2.5 SLPM Flow Rate

* Models available with other CGA's

Accessories

Part Number	Description
MicroMATE™ Accessory Kit	
SEQCKITGENL	Complete MicroMATE™ Accessory Kit, Including Carrying Case, Tygon Tubing with Sensor Head Assembly, and Wrench (individual components listed below)

Individual Kit Components

SEQCAS0030XX	Carrying Case
SEQTBG0077QF	Tygon Tubing
SEQSEN0021PD	Sensor Head Assembly
SEQWRC0013XX	Wrench