

View Online at <https://aerobasegroup.com/nsn/6695-01-010-4548>

**Overall Length:**

14.000 inches

**Cylinder Material:**

Glass and plastic and steel, stainless

**Design Type:**

Plug or valve

**Thermometer:**

Not included

**Capacity Rating:**

4.0 quarts

**Extension Tube:**

Included

**Gage:**

Included

**Cylinder Outside Diameter:**

0.375 inches

**Special Features:**

Portable with case, hinges, hasp, 6 in. D, solid state control, moisture proof, samples-per-hour switch 1, 2, 4, or 8 samples per hour or 1 sample every 2 or 3 hrs., function switch, sample-volume-setting knob, on/off switch, 1.5 amp fuse, flowmeter compatible, totally enclosed non-ventilated 12 vdc brush type pump motor, peristaltic polycarbonate pump, silicone rubber tubing, liquid veloci type 18 ft. Per min, flow rate 150 ml/min., 20 ft. Lift, inlet tubing 0.250 in. Id clear vinyl, power supply 115 vac or 12 vdc, max power 45 ma continuous, 1 amp intermittent, sample container opening 4 in. With screw cap, 10 ft. Inlet tube assembly with inlet screen, 2 sample containers, ac and dc power cables, instruction manual, spare pump tube, spare fuse provided

**Height:**

17.000 inches

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T398-c