

View Online at <https://aerobasegroup.com/nsn/6630-01-488-5711>

**Overall Depth:**

5.062 inches

**Overall Height:**

4.935 inches

**Overall Width:**

8.375 inches

**Current Type:**

Ac

**End Application:**

Five ton liq

**Carrying Handle:**

Not included

**Corrosion Resistant Feature:**

Included

**Detection Range In Percent:**

+0.0/+100.0

**Analysis Cell Type:**

Rapid response

**Sample Type:**

Flowing

**Voltage In Volts:**

115.0 and 230.0

**Special Features:**

Compact, lightweight, rugged analyzer incorporating a cell block that ensures extremely accurate and fast analysis of oxygen levels in a sample gas; high accuracy and sensitivity over a wide range of temps achieved w/patent pending cell block design and proprietary electronics; provides continuous temp compensation between 5-45 degrees c; metallic cell block; revolutionary flow through design; zero and span gases not required; extended life, low cost electrochemical sensor specific to oxygen; 2 form c relays 3a, programmable logic alarms; 9 month expected shelf life; approx weight: 5 lbs; easy to read 3 1/2 digit lcd; 3 position selector switch: 0-10%, 0-25% and 0-100%

**Frequency In Hertz:**

50.0 or 60.0

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T398-d