

View Online at <https://aerobasegroup.com/nsn/6630-01-028-1148>

General Description:

Temp range continuous m20 - p300 degrees c, automatic cooling through ventilator fan, ambient temp range m20 to p40 degrees c; metal, thermolacquered frame and housing; 110, 125, 145, 160, 220, 240 vac selectable, 50/60 hz, 90 va, 28 in. L connecting cable; control unit base 14 x 15 in., 8.5 in. H; furnace 6.4 in. Dia., 8.5 in. H; readout panel to 0.1 degrees c; 30 to 50 melting point determinations per hr; accessories supplied 2 vials of melting point tubes - 160 each, sample tube back, melting point tube dia. Gage, 2 1-amp fuses, 2 1.5-amp fuses, 2 12v lamps, 2 24v lamps, 2 vials of melting point tubes - 40 each, 10 boiling point capillaries, 10 g test substance, 10 sample positioning springs, plastic dust covers for furnace and control units

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23900