NSN 6640-01-431-5696

Laboratory Rotator - Page 1 of 1



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Proc	れいつも	Na	me:

Rotator laboratory base&top mounted platform120v ac 50/60hz.4amp

Special Features:

This is a one time buy due to the electrical requirements deviation of dual voltage. This is 120 vac, 50/60 hz, .4 amp unit.

Unit Of Issue Cube:

0.431 cubic feet

General Description:

The rotator consists of a base and top mounted platform. The unit is equipped with: a solid state speed control for selecting speeds in a range of 80-210 rpm's; a 0-30 minute timer and a selector switch for timed or continuous operations; a rimmed platform that is padded with material that prevents labware from sliding during operation. The platform has a dimensions of 13 by 13 inches; the rotator unit has dimensions of 12 in. Wide by 13 in. Deep by 6 in. High. For use in a variety of laboratory procedures including standard serological procedures.

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N/a

Unit Of Measure:

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Demilitarization:

No