NSN 6640-01-172-1132

Laboratory Rotator - Page 1 of 1



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Product Name:

Rotator lab variable speed 12 x 13 x 6 in 120/230 v 50/60 hz ac

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 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. Electrical requirements: 120/230 vac, 50/60 hz.

Shelf	Life:

N/a

Unit Of Measure:

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Demilitarization:

No