## NSN 3419-01-411-5682

High Precision Metalworking Lapping Machine - Page 1 of 1



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Overall Length:
24.500 inches
Overall Height:
23.900 inches
Voltage In Volts And Current Type:
110.0 ac
Special Features:
Wrap-around worktable facilitates parts handling, three conditioning rings with roller yoke and bearing assemblies to facilitate in-process
plate flatness, abrasive feed system designed for water or oil based lapping slurries, electrical system wired for 60 hertz, 1 phase,
electronic variable speed drive, 0-70 rpm. Various lapping/polishing plates.
Material:
Aluminum
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A23900