NSN 3540-01-396-3052

Sealing Machine - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3540-01-396-3052

Overall Depth:

0.6 meters

Overall Length:

1.3 meters

Wattage Rating In Watts:

3000.0

Overall Height:

1.5 meters

Sealing Method:

Heat

Current Rating In Amps:

13.6

Feed Method:

Roll wheels

Voltage In Volts:

220.0

Phase:

Three

Special Features:

Hot air/wedge or ultrasound operation; welds seams on variety matl, airtight and waterproof; u/s generator output 300w 40khz; sealing speed 0-10m/min +10 pct; sealing pressure 450n @ 6 bars; hot air pressure 0.05-2 bars; max sealing temp 600 degrees c; air consumption 30-120 l/min

Frequency In Hertz:

50.0

Shelf Life:

N/a

Unit Of Measure:

```
---
```

Demilitarization:

No

Fiig:

A507k0