

View Online at <https://aerobasegroup.com/nsn/6115-00-738-6336>

Body Material:

Steel

Current Type:

Ac

Frequency Rating:

60.0 hertz

Accessory Component Quantity:

1 and 1 and 1 and 2 and 1 and 1

Wheel Quantity:

2

Body Type:

Box

Accessory Controlling Agency:

Dcsc; u. S. Army mobility equipment command; gsa; dgsc; army engineer research and development laboratories; atac

Accessory Identifying Number:

Mil specification mil-e-52031 /4210-555-8837/ and military specification mil-g-52280 /6115-889-1447/ and federal specification ggg-h-86 /5120-251-4489/ and military specification mil-r-11461 /5975-878-3791 and 13205e4959 part no. And model m101a1 /2330-898-6779/

Winterization Feature:

Included

Load Capacity:

0.750 tons

Ac Wattage Rating:

10.0 kilowatts

Line To Line Voltage In Volts:

120.0 and 208.0 and 240.0

Line To Neutral Voltage In Volts:

120.0 and 208.0 and 240.0

Power Factor In Percent:

0.8

Excitor Type:

Separately excited

Excitor:

Included

Hitch/coupler Style:

Plain, offset, lunette type coupler

Accessory Component Name:

Extinguisher, fire, monobromotrifluoromethane; generator set, gasoline engine; hammer, hand; rod, ground; tank; trailer, cargo

Ambient Temperature In Deg Celsius:

-53.9 and 51.7

Tempurature Rise Rating In Deg Celsius For Continuous Operation:

75.0

Radio Interference Suppression:

Included

Phase:

Single/three

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T322-a

Mil-std (military Standard):

Mil-e-52031 spec.