NSN 3431-01-397-4364

Inverter Type Welding Machine - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3431-01-397-4364

Special Features:

Designed for precise, programmed dc tig welding; small, light weight, portable; instantaneous arc starts; inverter design; single or three phase input; lower power consumption; foot control or torch mounted trigger switch is required to control program; amp meter furnished standard; ideal for shipbuilding, aerospace, construction or code work

General Description:

Y200 amps at 28 volt at 60 duty cycle at single phase; 300 amps at 32 volt at 60 duty cycle at three phase; 200/230 volts 60 hertz, single or three phase; length 24 1/4 in.; width 13 3/8 in.; height 20 3/8 in.; weight 90 pounds width

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No