NSN 3405-01-418-9294

Metal Cutting Abrasive Disk Cutoff Machine - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3405-01-418-9294

Voltage In Volts And Current Type:

460.0 ac

Shelf Life:

Fiig: A23900

Special Features:

Split table, two sections each 18 inch wide x 25 inch long, manually adjustable 10 inch down from normal cut off level. Sprue support 25 inch long manually adjustable to 3 1/2 inch above left hand table

General Description:

O20 inch combination foundry and chop stroke machine, equipped for ferrous (abrasive wheel) dry cutting consisting of: model 1015-f, fiftee (15) hp, continuous duty, tefc, induction type motor, hy-vo chain drive, arbor shaft mounted on double back-to back precision ball bearings. Motor speed 3450 rpm, arbor speed 3450 rpm, arbor shaft 1inch. One pair 5 inch wheel flanges. Hydraulic activated with hydraulic flow valve to control feed rate. Rapid return of cutting head

N/a	
Unit Of Measure:	
Demilitarization:	
No	