NSN 3416-01-040-1459

Engine Lathe - Page 1 of 2



view Online at https://aerobasegroup.com/hsh/3416-01-040-1459
Mounting Type:
Floor
Current Type:
Ac
Center To Center Distance:
Between 56.000 inches and 60.000 inches
Performance Type:
Heavy duty
Accessory Components And Quantity:
1 cloris cxa tool post set; 1 telescopic taper attachment cuts taper up to 15 in I at one setting; 1 follow rest 3 in cap.W/br.Jaws; 1 steady rest
7 in cap.W/br.Jaws; 1 o/size steady rest 9 in cap.W/roller jaws; 1 trav-a-dial model 6a lin.Meas.Device grad.To 9001 in and installed or equal
1 12.500 in.Dia.3 jaw precision univ.Chuck w/2 sets of jaws and hardened and ground scroll for d1-8 in.Spindle nose; 1 12.500 in.Dia.4 jaw
ind.Chuck meehanite body and forged steel solid rev.Jaws for d1-8 in.Spindle nose; 1 ea, faceplate for d1-8 in.Spindle nose, 17, 24 in.Dia; 1
chuck guard for fitting on headstock; 1 mult-size dead length collet chuck nosemounted key operated 2.500 in.Cap; 1 set of 16 collets
.500thru2.500; 1 micrometer carriage stop singlepos; 1 anti-friction heavy duty tailstock ctr.No.5 morse shank; 1 .750 in.Cap.Drill chuck for
tailstock w/no.5 morse shank
Electric Motor Horsepower Rating:
12.000
Bed Type:
Solid
Electric Motor Quantity:
1
Spindle Speed Quantity:
16
Spindle Speed Range In Rpm:
+22.0/+1750.0
Rated Swing:
28.000 inches
Actual Swing Over Bed:
17.000 inches
Swing Over Cross Slide:
10.500 inches
Headstock Drive Type:
Geared head
Headstock Center Taper Size Designator:
5 morse
Hollow Spindle Hole Size:
3.000 inches
Gear Change Type:
Quick
Voltage In Volts:
460.0

Three Shalf Life.

Phase:

NSN 3416-01-040-1459

Engine Lathe - Page 2 of 2



Demilitarization:

No

Fiig:

T221-b