NSN 3415-01-384-0064

Utility Grinding And Buffing Machine - Page 1 of 1



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|--|
| Current Type: |
| Ac |
| Spindle Diameter: |
| Between 0.500 inches and 0.875 inches |
| Furnished Items And Quantity: |
| 10 in. Wheel, wet, 1; 5 in. Wheel, dry, 1; adjustable tool rest, 2; sliding angle jig, 1; eye shield, 1; wheel guard with removable side |
| plate, 1 |
| Current Rating In Amps: |
| 2.0 |
| Horsepower Rating: |
| 0.2 |
| Power Source: |
| Electric motor |
| Mounting Type For Which Designed: |
| Bench |
| Spindle End Type: |
| Double |
| Spindle Speed In Rpm: |
| Between 70.0 and 3450.0 |
| Maximum Wheel Diameter Accommodated: |
| 10.000 inches |
| Maximum Wheel Thickness Accommodated: |
| 2.000 inches |
| Work Rest Design: |
| Plain |
| Voltage In Volts: |
| 120.0 |
| Phase: |
| Single |
| Special Features: |
| Industrial induction-type motor, shielded to keep out damaging dust; rocker-type switch for positive on-off control; slow speed 10 in. Wet |
| wheel keeps hardened cutting tools cool to sharpen without damaging the tool's temper; 10 in. Wet wheel is aluminum oxide material; 5 in |
| Wheel is 0.625 in thickness; height 12 3/4 in.; width 12 in.; length 14 1/2 in.; weight 32 pounds |
| Frequency In Hertz: |
| 60.0 |
| Quantity: |
| 1 |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |

Fiig:

No