<https://dangelointernational.com/5-500-hp-ge-synchronous-motors-257-rpm/>

**- 6 motors available**

**- Shut down in good working condition**

**- Exciters available, no starters available**

**- Currently installed**

**- Made by GE Canada in Toronto**

**Specifications:**

**- Frame: 6547 1/2 W**

**- Model: 78558**

**- Class: 28-4250**

**- RPM: 257**

**- Form: AL**

**- HP: 5,500 (some have been upgraded to 6,000)**

**- Voltage: 12,000**

**- Amps: 204**

**- Frequency: 60 Hz**

**- 3 Phase**

**- Performance factor: 1.0**

**- Excitation volts: 125**

**- Excitation amps: 318**

**- Temperature rise: 60 C**

**- 6 motors available**

**https://www.mogroup.com/es/portafolio/molinos-de-bolas/?r=1**

**- Shut down in good working condition**

**- Exciters available, no starters available**

**- Currently installed**

**- Made by GE Canada in Toronto**

**Specifications:**

**- Frame: 6547 1/2 W**

**- Model: 78558**

**- Class: 28-4250**

**- RPM: 257**

**- Form: AL**

**- HP: 5,500 (some have been upgraded to 6,000)**

**- Voltage: 12,000**

**- Amps: 204**

**- Frequency: 60 Hz**

**- 3 Phase**

**- Performance factor: 1.0**

**- Excitation volts: 125**

**- Excitation amps: 318**

**- Temperature rise: 60**

**TAMAÑO DE MOLINO ÉSTÁNDAR (M)**

16.5’ x 30’ (5,0x9,1)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  16.5’ x 30’ (5,0x9,1) | Engranado | 76 | 4838 hp (3608 kW) | 5000 hp (3728 kW) |