NSN 4310-00-555-8659

Rotary Vacuum Pump Unit - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4310-00-555-8659 **Brake Horsepower Required:** 1.000 **Mounting Type:** Skid **Stage Quantity: Intake Connection Quantity: Intake Connection Type:** Flanged **Discharge Connection Quantity: Discharge Connection Type:** Threaded internal **Drive Connection Type:** Multistrand v-belt **Furnished Items:** Vacuum gage and solenoid valve **Current Type:** Ac **Cooling Medium:** Air Vacuum Rating: 100.0 millitorr **Pump Body Material:** Iron, cast **Specific Gas For Which Designed: Pumping Element Type:** Sliding vane **Operating Speed At Rated Capacity In Rpm:** 325.0 Air Displacement Rate: 12.0 cubic feet per minute in free air System Design: Noncorrosive **Prime Mover Type:** Electric motor **Voltage In Volts:**

440.0 Phase: Three

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Rotary Vacuum Pump Unit - Page 2 of 2



Frequency in Hertz:	
60.0	
Reference Number Differentiating Characteristics:	
As differentiated by pac acdc	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	

Fiig: A06700