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View Online at https://aerobasegroup.com/nsn/4140-00-542-4215

Stage Quantity:
1
Speed Adjustments:
Single speed
Width:
35.812 inches
Length:
24.438 inches
Environmental Protection:
Dripproof
Ambient Tempurature At Full Rated Power:
50.0 degrees celsius
Operating Speed At Rated Capacity In Rpm:
2200.0
Electrical Connection Type:
Terminal block
Outlet Inside Diameter:
7.500 inches
Static Pressure At Specificationified Air Flow Rate:
6.0 inches of water
Drive Type:
Direct
Direct Prime Mover Type:
Prime Mover Type:
Prime Mover Type: Electric motor
Prime Mover Type: Electric motor Inclosure Type:
Prime Mover Type: Electric motor Inclosure Type: Fully enclosed
Prime Mover Type: Electric motor Inclosure Type: Fully enclosed Mounting Facility Type And Quantity:
Prime Mover Type: Electric motor Inclosure Type: Fully enclosed Mounting Facility Type And Quantity: 1 flange
Prime Mover Type: Electric motor Inclosure Type: Fully enclosed Mounting Facility Type And Quantity: 1 flange Rotation Direction For Which Designed:
Prime Mover Type: Electric motor Inclosure Type: Fully enclosed Mounting Facility Type And Quantity: 1 flange Rotation Direction For Which Designed: Counterclockwise
Prime Mover Type: Electric motor Inclosure Type: Fully enclosed Mounting Facility Type And Quantity: 1 flange Rotation Direction For Which Designed: Counterclockwise Air Flow Rate:
Prime Mover Type:Electric motorInclosure Type:Fully enclosedMounting Facility Type And Quantity:1 flangeRotation Direction For Which Designed:CounterclockwiseAir Flow Rate:250.0 cubic feet per minuteOutlet Location:
Prime Mover Type:Electric motorInclosure Type:Fully enclosedMounting Facility Type And Quantity:1 flangeRotation Direction For Which Designed:CounterclockwiseAir Flow Rate:250.0 cubic feet per minuteOutlet Location:Top
Prime Mover Type:Electric motorInclosure Type:Fully enclosedMounting Facility Type And Quantity:1 flangeRotation Direction For Which Designed:CounterclockwiseAir Flow Rate:250.0 cubic feet per minuteOutlet Location:
Prime Mover Type:Electric motorInclosure Type:Fully enclosedMounting Facility Type And Quantity:1 flangeRotation Direction For Which Designed:CounterclockwiseAir Flow Rate:250.0 cubic feet per minuteOutlet Location:TopVoltage In Volts And Current Type:230.0 dc
Prime Mover Type:Electric motorInclosure Type:Fully enclosedMounting Facility Type And Quantity:1 flangeRotation Direction For Which Designed:CounterclockwiseAir Flow Rate:250.0 cubic feet per minuteOutlet Location:TopVoltage In Volts And Current Type:230.0 dcPrime Mover Power Rating:
Prime Mover Type:Electric motorInclosure Type:Fully enclosedMounting Facility Type And Quantity:1 flangeRotation Direction For Which Designed:CounterclockwiseAir Flow Rate:250.0 cubic feet per minuteOutlet Location:TopVoltage In Volts And Current Type:230.0 dcPrime Mover Power Rating:0.750 horsepower
Prime Mover Type:Electric motorInclosure Type:Fully enclosedMounting Facility Type And Quantity:1 flangeRotation Direction For Which Designed:CounterclockwiseAir Flow Rate:250.0 cubic feet per minuteOutlet Location:TopVoltage In Volts And Current Type:230.0 dcPrime Mover Power Rating:0.750 horsepowerPrime Mover Drive Shaft Bearing Type:
Prime Mover Type:Electric motorInclosure Type:Fully enclosedMounting Facility Type And Quantity:1 flangeRotation Direction For Which Designed:CounterclockwiseAir Flow Rate:250.0 cubic feet per minuteOutlet Location:TopVoltage In Volts And Current Type:230.0 dcPrime Mover Power Rating:0.750 horsepowerPrime Mover Drive Shaft Bearing Type:Ball
Prime Mover Type:Electric motorInclosure Type:Fully enclosedMounting Facility Type And Quantity:1 flangeRotation Direction For Which Designed:CounterclockwiseAir Flow Rate:250.0 cubic feet per minuteOutlet Location:TopVoltage In Volts And Current Type:230.0 dcPrime Mover Power Rating:0.750 horsepowerPrime Mover Drive Shaft Bearing Type:

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Height: 26.562 inches Material: Steel housing Quantity: 1 Surface Treatment: Zinc housing outside Style Designator: Fixed, inverted, round outlet **Reference Number Differentiating Characteristics:** As differentiated by ajlg and csbh Shelf Life: N/a Unit Of Measure: ---Demilitarization: No Fiig: A087a0

