NSN 4140-01-157-5460

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Speed Adjustments:

Single speed



View Online at https://aerobasegroup.com/nsn/4140-01-157-5460

| Width: |
|--|
| 5.900 inches |
| Length: |
| 4.470 inches |
| Operating Speed At Rated Capacity In Rpm: |
| 9400.0 |
| Electrical Connection Type: |
| Terminal block |
| Outlet Inside Width: |
| 2.060 inches |
| Outlet Inside Height: |
| 1.920 inches |
| Static Pressure At Specificationified Air Flow Rate: |
| 0.0 inches of water |
| Drive Type: |
| Direct |
| Prime Mover Type: |
| Electric motor |
| Inclosure Type: |
| Fully enclosed |
| Mounting Facility Type And Quantity: |
| mounting racinty Type And Quantity. |
| 1 flange and 4 threaded hole |
| |
| 1 flange and 4 threaded hole |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: Clockwise |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: Clockwise Air Flow Rate: |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: Clockwise Air Flow Rate: 97.0 cubic feet per minute |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: Clockwise Air Flow Rate: 97.0 cubic feet per minute Outlet Location: |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: Clockwise Air Flow Rate: 97.0 cubic feet per minute Outlet Location: Top |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: Clockwise Air Flow Rate: 97.0 cubic feet per minute Outlet Location: Top Voltage In Volts And Current Type: |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: Clockwise Air Flow Rate: 97.0 cubic feet per minute Outlet Location: Top Voltage In Volts And Current Type: 200.0 ac Prime Mover Power Rating: 0.227 horsepower |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: Clockwise Air Flow Rate: 97.0 cubic feet per minute Outlet Location: Top Voltage In Volts And Current Type: 200.0 ac Prime Mover Power Rating: |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: Clockwise Air Flow Rate: 97.0 cubic feet per minute Outlet Location: Top Voltage In Volts And Current Type: 200.0 ac Prime Mover Power Rating: 0.227 horsepower |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: Clockwise Air Flow Rate: 97.0 cubic feet per minute Outlet Location: Top Voltage In Volts And Current Type: 200.0 ac Prime Mover Power Rating: 0.227 horsepower Prime Mover Drive Shaft Bearing Type: |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: Clockwise Air Flow Rate: 97.0 cubic feet per minute Outlet Location: Top Voltage In Volts And Current Type: 200.0 ac Prime Mover Power Rating: 0.227 horsepower Prime Mover Drive Shaft Bearing Type: Ball |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: Clockwise Air Flow Rate: 97.0 cubic feet per minute Outlet Location: Top Voltage In Volts And Current Type: 200.0 ac Prime Mover Power Rating: 0.227 horsepower Prime Mover Drive Shaft Bearing Type: Ball Discharge Direction: |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: Clockwise Air Flow Rate: 97.0 cubic feet per minute Outlet Location: Top Voltage In Volts And Current Type: 200.0 ac Prime Mover Power Rating: 0.227 horsepower Prime Mover Drive Shaft Bearing Type: Ball Discharge Direction: Horizontal |
| 1 flange and 4 threaded hole Rotation Direction For Which Designed: Clockwise Air Flow Rate: 97.0 cubic feet per minute Outlet Location: Top Voltage In Volts And Current Type: 200.0 ac Prime Mover Power Rating: 0.227 horsepower Prime Mover Drive Shaft Bearing Type: Ball Discharge Direction: Horizontal Phase: |

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| Material: |
|----------------------------|
| Steel |
| Surface Treatment: |
| Zinc blade |
| Style Designator: |
| Fixed, rectangular outlets |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |

Fiig: A087a0