

# PRODUCT INFORMATION PACKET



Model No: V1154B  
Catalog No: V1154B  
1.5 HP Evaporator Coil and Refrigeration Fan HVAC/R Motor, 1 phase, 1800 RPM, 115/230 V, 56Z Frame, ODP  
Refrigeration Motors



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**Nameplate Specifications**

|                    |                     |                     |            |
|--------------------|---------------------|---------------------|------------|
| Output HP          | 1.5 Hp              | Output KW           | 1.1 kW     |
| Frequency          | 60 Hz               | Voltage             | 115/230 V  |
| Current            | 15.0/7.5 A          | Speed               | 1725 rpm   |
| Service Factor     | 1                   | Phase               | 1          |
| Duty               | Continuous          | Insulation Class    | B          |
| Frame              | P56Z                | Enclosure           | Drip Proof |
| Thermal Protection | Thermally Protected | Ambient Temperature | 40 °C      |
| UL                 | Recognized          | CSA                 | Y          |
| CE                 | N                   | Number of Speeds    | 1          |

**Technical Specifications**

|                       |  |                   |                             |
|-----------------------|--|-------------------|-----------------------------|
| Electrical Type       | Capacitor Start, Capacitor Run, Single Or Dual Voltage | Starting Method   | Across The Line             |
| Poles                 | 4  | Rotation          | Reversible Counterclockwise |
| Mounting              | Resilient Base   | Drive End Bearing | Ball                        |
| Opp Drive End Bearing | Ball   | Frame Material    | Rolled Steel                |
| Shaft Type            | Keyed  | Overall Length    | 13.81 in                    |
| Frame Length          | 8.00 in  | Shaft Diameter    | 0.875 in                    |
| Shaft Extension       | 2.31 in  |                   |                             |
| Connection Drawing    | 17050321.PCX   | Outline Drawing   | 18868401-002                |

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