

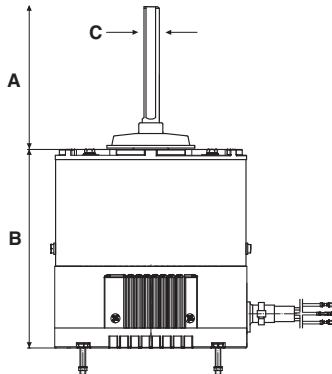


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**10874  
New  
Compact  
Size**

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### Ball Bearing

MARS NO.	HP	VOLTS	RPM	ROTATION	ORIENTATION	DIMENSIONS		
						A	B	C
10874	1/8 - 1/3	208-230	825/1075	Rev	Shaft Down Only	6.50	4.33	1/2
10870	1/3 - 1/2	208-230	825/1075	Rev	Shaft Up/Down	6.00	5.95	1/2

### Replacement Item for Azure<sup>®</sup> Digi-Motor<sup>®</sup>

MARS NO.	DESCRIPTION
08598	Replacement Surge Protector 10870/10874



## AZURE<sup>®</sup> Digi-Motor<sup>®</sup> Condenser Fan Applications

### 825 & 1075 RPM Motor in One

Two Azure<sup>®</sup> condenser fan motors replace all 208-230V standard PSC condenser fan motors up to 1/2HP.

### Easy to Mount –

- The new short shell 1/3 HP (ITEM 10874) fits where larger competitive motors will not

### Easy to Configure –

- Simply power the motor to cycle it through 4 possible configurations and lock in the desired mode

1075 RPM CW • 1075 RPM CCW • 825 RPM CW • 825 RPM CCW

### Simple 2 Wire Installation –

- Connect the 2 motor leads directly to the definite purpose contactor; there are no capacitor, rotation, or RPM jumper wires

### Outboard Surge Protection –

- Unique to Azure<sup>®</sup> is the replaceable outboard surge protector included within the wire harness of each Azure<sup>®</sup> condenser fan motor

### Features:

- Multi HP, reversible, 825/1075 RPM
- High efficiency
- Ball bearing
- Water slinger on shaft
- No capacitor required
- Rheem mounting holes (10874)
- 2 year warranty
- UL Recognized

### Benefits:

- Reduces truck stock
- Reduces energy consumption
- Provides quiet operation
- Improves reliability

### Cross Reference

MARS No.	Replaces
10874	PSC motors 1/8 - 1/3 HP
10870	PSC motors 1/3 - 1/2 HP