

# INSTRUCTION SHEET FOR Turbo200<sup>®</sup> Mini

2.5 MFD Through 15.0 MFD Fan Motor-Run Capacitor Sizes

EXAMPLE	MFD NEEDED	JUMPER WIRE(S) REQUIRED	FROM MOTOR TO CAPACITOR
	<b>5.0 MFD at 370/440VAC</b>	<p style="text-align: center;"><b>NONE</b></p> <p style="text-align: center;">Total 5.0 MFD</p>	Connect the wires from the motor as shown: one to the common (center) and one to the 5.0 MFD (white).
	<b>7.5 MFD at 370/440VAC</b>	<p style="text-align: center;"><b>NONE</b></p> <p style="text-align: center;">Total 7.5 MFD</p>	Connect the wires from the motor as shown: one to the common (center) and one to the 7.5 MFD (brown).
	<b>10.0 MFD at 370/440VAC</b>	<p style="text-align: center;"><b>YES (see example)</b></p> Use one (1) yellow jumper wire and connect the 2.5 (green) terminal to the 7.5 (brown) terminal. <p style="text-align: center;">Total 10.0 MFD</p>	Connect the wires from the motor as shown: one to the common (center) and one to the 7.5 MFD (brown).
	<b>12.5 MFD at 370/440VAC</b>	<p style="text-align: center;"><b>YES (see example)</b></p> Use one (1) yellow jumper wire and connect the 5.0 (white) terminal to the 7.5 (brown) terminal. <p style="text-align: center;">Total 12.5 MFD</p>	Connect the wires from the motor as shown: one to the common (center) and one to the 7.5 MFD (brown).
	<b>15.0 MFD at 370/440VAC</b>	<p style="text-align: center;"><b>YES (see example)</b></p> Use two (2) yellow jumper wires for this value. [A] Connect the 2.5 (green) terminal to the 5.0 (white) terminal. [B] Connect the 5.0 (white) terminal to the 7.5 (brown) terminal. <p style="text-align: center;">Total 15.0 MFD</p>	Connect the wires from the motor as shown: one to the common (center) and one to the 7.5 MFD (brown).

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