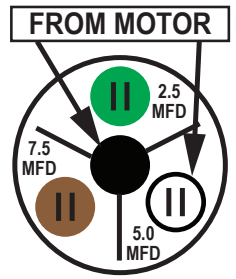
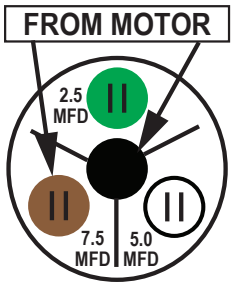
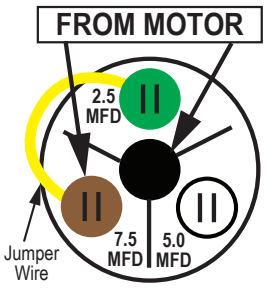
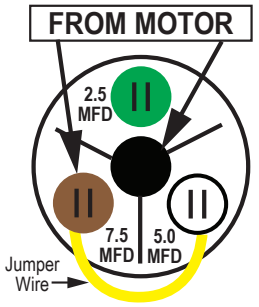
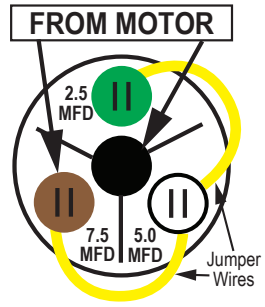
INSTRUCTION SHEET FOR Turbo200® Mini

2.5 MFD Through 15.0 MFD Fan Motor-Run Capacitor Sizes

EXAMPLE	MFD NEEDED	JUMPER WIRE(S) REQUIRED	FROM MOTOR TO CAPACITOR
	**5.0 MFD at 370/440VAC**	NONE Total 5.0 MFD	Connect the wires from the motor as shown: one to the common (center) and one to the 5.0 MFD (white).
	**7.5 MFD at 370/440VAC**	NONE Total 7.5 MFD	Connect the wires from the motor as shown: one to the common (center) and one to the 7.5 MFD (brown).
	**10.0 MFD at 370/440VAC**	YES (see example) Use one (1) yellow jumper wire and connect the 2.5 (green) terminal to the 7.5 (brown) terminal. Total 10.0 MFD	Connect the wires from the motor as shown: one to the common (center) and one to the 7.5 MFD (brown).
	**12.5 MFD at 370/440VAC**	YES (see example) Use one (1) yellow jumper wire and connect the 5.0 (white) terminal to the 7.5 (brown) terminal. Total 12.5 MFD	Connect the wires from the motor as shown: one to the common (center) and one to the 7.5 MFD (brown).
	**15.0 MFD at 370/440VAC**	YES (see example) 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. Total 15.0 MFD	Connect the wires from the motor as shown: one to the common (center) and one to the 7.5 MFD (brown).

Visit rectorseal.com for additional information.

AMRAD Manufacturing Since 1939