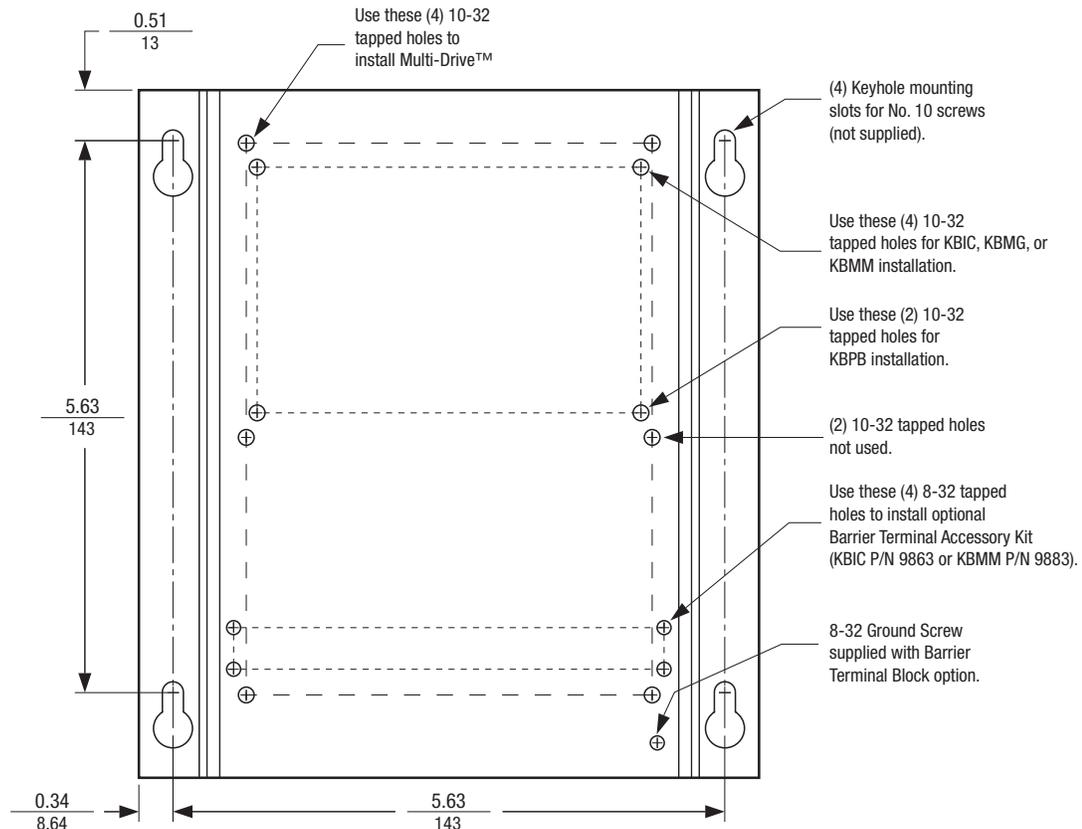


# INSTALLATION INSTRUCTIONS

## AUXILIARY HEAT SINK Part No. 9861

Use with Multi-Drive™, KBIC, KBMM, KBPB, and KBMG distributor models to extend maximum horsepower ratings as follows:

Models Covered		Maximum Horsepower Ratings (HP (kw))	
		Without Auxiliary Heat Sink	With Auxiliary Heat Sink
KBMD-240D* (Multi-Drive™)	Set for 115 VAC	3/4 (.6)	1 (.75)
	Set for 208/230 VAC	1½ (1.13)	2 (1.5)
KBIC-120		1/2 (.37)	1 (.75)
KBIC-240		1 (.75)	2 (1.5)
KBIC-240D**	Set for 115 VAC	1/2 (.37)	1 (.75)
	Set for 208/230 VAC	1 (.75)	2 (1.5)
KBIC-240DS***		1/2 (.37)	1 (.75)
KBPB-125 / KBIC-125 / KBMM-125		3/4 (.6)	1½ (1.13)
KBPB-225 / KBIC-225 / KBMM-225		1½ (1.13)	3 (2.25)
KBMG-212D****	Set for 115 VAC	3/4 (.6)	1½ (1.13)
	Set for 208/230 VAC	1½ (1.13)	2 (1.5)



**Notes:** 1. Always mount heat sink in vertical position (if possible) to achieve maximum efficiency. 2. (4) 10-32 screws are provided. 3. Install with keyhole slots in position as shown.

\*Multi-Drive™ Model KBMD-240D contains a dual voltage switch which must be set to the proper AC line input voltage (115 or 230). \*\*Model KBIC-240D is designed to provide 0-130 VDC output with 115 VAC input and 0-220 VDC output with 208/230 VAC input. \*\*\*Model KBIC-240DS is designed to provide 0-130 VDC output with 115 or 208/230 VAC input. \*\*\*\*Model KBMG-212D contains two AC line input voltage selection jumpers (J1A and J1B) which must be set to the proper AC line input voltage (115 or 230).