

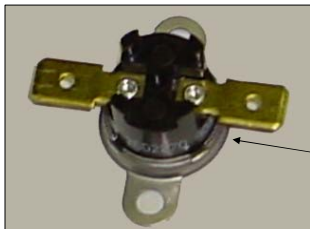
BLOT-BLOTM-BLOTMC

BLOT-BLOTM-BLOTMC			PART NUMBERS		
ITEM	DESCRIPTION	QTY	BLOT	BLOTM	BLOTMC
1	BLOWER MOTOR	1	26D0748K	26D0748K	26D0748K
2	POWER CORD 6FT	1	26D0619	26D0619	26D0619
3	INSTRUCTION MANUAL	1	26D0999	26D5010	26D5010
4	T-STAT SENSOR	1	26D2870	26D4606	26D5011
5	RHEOSTAT	1	26D0746	26D0746	26D0746
6	WIRE HIGH TEMP ASSY MALE	1	43D0124	43D0124	43D0124
7	WIRE HIGH TEMP ASSY FEMALE	1	43D0123	43D0123	43D0123
8	VELCRO	2	37D0394	37D0394	37D0394
9	BLOWER MAGNETS	5	33D0062	33D0062	33D0062
10	BLOWER SHIELD	1	54D0394K	26D2109K	26D2109K
11	SCREW #8X1/2" PANPH SMS	11	0052825B	0052825B	0052825B
12	SCREW #6X5/8 PPH SMS	2	20H0013	20H0013	20H0013
-	CLIP WIRE MANAGEMENT	1	39D0098	39D0098	39D0098
-	SPEED CONTROL BRKT.	1	-	-	71D0047K

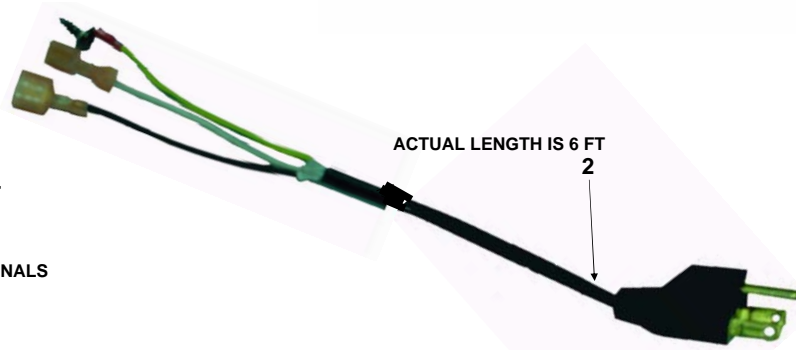
BLOT/ BLOTM/BLOTMC

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BLOT SENSOR HAS HORIZONTAL TERMINALS



BLOTM/BLOTMC SENSOR HAS VERTICAL TERMINALS



4

3

BLOTMC
THERMOSTATIC BLOWER INSTALLATION INSTRUCTIONS
MAGNUM UNIVERSAL AND FIREPLACE SYSTEMS

DESCRIPTION: This thermostat is designed for use with a blower motor and sensor assembly. It is used to control the blower motor speed and direction. It is used to control the blower motor speed and direction. It is used to control the blower motor speed and direction.

INSTALLATION: This thermostat is designed for use with a blower motor and sensor assembly. It is used to control the blower motor speed and direction. It is used to control the blower motor speed and direction. It is used to control the blower motor speed and direction.

WARNING: Always check local building codes. The installation must comply with local regulations as well as the National Electrical Code.

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BLOT/BLOFS
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