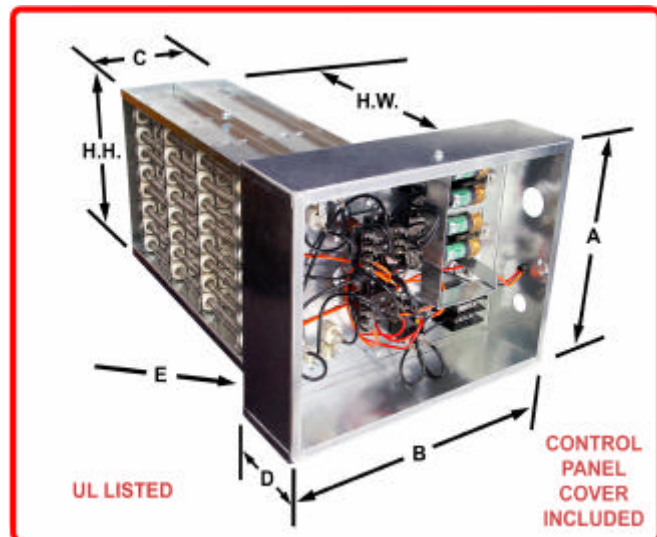




WARREN TECHNOLOGY STOCK-LINE ELECTRIC DUCT HEATERS

FITS MOST DUCT SIZES



Stock-Line slip-in type duct heaters are designed to meet most residential and light commercial requirements for use in forced air duct systems. They may be used as the primary source of heat or as supplementary or stand-by heat to Heat Pump, Gas or Oil Fired Systems. Several units may be used in a large duct or systems with branch ducts for zoning or separate thermostat for zoning or separate thermostat control. The heaters are designed to operate in a variety of duct sizes.

Stock-Line units are UL listed and meet the requirements of the National Electric Code (NEC). The units have multi-voltage ratings, high grade nickel chrome elements, galvanized steel control panel and frame, and Warren's exclusive element support system. Built-in components include primary and secondary limit protection, magnetic disconnecting contactors (24 volt control), a fan relay, and circuit fusing where required by UL and NEC. Custom built Model CBK electric duct heaters are available for units with accessories not furnished on Stock-Line electric duct heaters. (Consult representative for price and delivery information).

MODEL	KW	VOLTS	PHASE	STEPS	AMPS	DUCT SIZE LIMITS				DIMENSIONS					H-W	H-H	SHIP WEIGHT
						WIDTH		HEIGHT		A	B	C	D	E			
						MIN.	MAX.	MIN.	MAX.								
SL5A	4.8	240	1	1	20.0	8	16	8	12	9	11	3	4	1	7.5	7.25	10#
	4.4	230			19.1												
	4.0	220			18.3												
	3.6	208			17.3												
SL5T	5.0	240	3	1	12.1	8	16	8	12	9	13	3	4	1	7.5	7.25	11#
	4.6	230			11.5												
	4.1	220			10.9												
	3.7	208			10.4												
SL5TX	5.0	480	3	1	6.0	8	16	8	12	9	13	3	4	1	7.5	7.25	12#
SL10A	9.6	240	1	1	40.0	12	20	8	14	9	12	3	4	1	11.5	7.25	12#
	8.8	230			38.2												
	8.0	220			36.6												
	7.2	208			34.6												
SL10B	9.6	240	1	1	40.0	10	18	10	16	11	12	3	4	1	9.5	9.25	13#
	8.8	230			38.2												
	8.0	220			36.6												
	7.2	208			34.6												
SL15A*	14.4	240	1	2	60.0	18	24	8	12	9	19	3	4	1	17.5	7.25	20#
	13.2	230			57.5												
	12.0	220			55.0												
	10.0	208			51.9												
SL15B*	14.4	240	1	2	60.0	15	22	10	14	11	18	3	4	1	14.5	9.25	20#
	13.2	230			57.5												
	12.0	220			55.0												
	10.0	208			51.9												
SL20A*	19.2	240	1	2	80.0	16	22	10	14	11	20	6	4	1	15.5	9.25	25#
	17.6	230			76.6												
	16.1	220			73.3												
	14.4	208			69.2												
SL10T	9.9	240	3	1	23.9	12	20	8	14	9	12	3	4	1	11.5	7.25	12#
	9.0	230			22.7												
	8.3	220			21.9												
	7.4	208			20.7												
SL10TX	10.0	480	3	1	12.0	12	20	8	14	9	13	3	4	1	11.5	7.25	13#
SL15T	15.0	240	3	2	36.0	15	22	10	14	11	15	6	4	1	14.5	9.25	23#
	13.6	230			34.0												
	12.6	220			33.0												
	11.2	208			31.0												
SL15TX	15.0	480	3	2	18.1	15	22	10	14	11	14	6	4	1	14.5	9.25	22#
SL20T	19.8	240	3	2	47.7	16	22	11	14	12	14	6	4	1	15.5	9.25	22#
	18.0	230			45.3												
	16.6	220			43.7												
	14.8	208			41.3												
SL20TX	20.0	480	3	2	24.1	16	22	11	14	12	15	6	4	1	15.5	9.25	23#

*DENOTES UNITS WITH CIRCUIT FUSING.

STOCK-LINE ACCESSORY LIST

PART NO. SLTR (TRANSFORMER KIT)

The STOCK-LINE Transformer Kit (P / N SLTR) comes complete with all the necessary parts (transformer, wire leads, screws, terminals, etc.) and instructions for external mounting.

PART NO. SLAS (AIR PRESSURE SWITCH KIT)

The STOCK-LINE Air Pressure Switch Kit (P / N SLAS) comes complete with all the necessary parts (air pressure switch, wire leads, screws, terminals, etc.) and instructions for external mounting.



CAUTION: In some installations provisions must be made to allow for adequate mixing of by-pass air and heater air to prevent stratification.



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