

SB

DUAL ENERGY DUCT HEATER



AUTONOMY + SAVINGS = DUAL ENERGY DUCT HEATER

The Stelpro duct heater is designed to guarantee maximum operational safety while ensuring comfort and economy. It is offered in two sizes and combined with a deflector kit for better performance and increased versatility. Please contact your local contractor or Hydro-Québec for details on how to save with the Residential Rate DT.

SUBSTANTIAL SAVINGS

THANKS TO HYDRO-QUEBEC'S RESIDENTIAL RATE DT (PROVINCE OF QUEBEC ONLY)

TEMPERATURE SENSOR

FOR A CONSTANT TEMPERATURE AND OVERHEATING DETECTION

INTERLOCK DEVICE

PREVENTS THE SIMULTANEOUS START-UP OF TWO HEATING SOURCES

DEFLECTOR KIT

PERMITS TO ADAPT TO AN EXISTING SYSTEM

USER-FRIENDLY CONTROLS

COLOR

- charcoal

FINISH

- galvanized steel

MANUFACTURING

- robust monopiece galvanized steel cabinet
- pilot lights that clearly identify the selected modes
- deflector kit (included)
- plenum temperature sensor (abnormal condition detection)
- diagnostic pilot lights
- each element is protected by a set of thermal cut-outs (manual and automatic)

HEATING ASSEMBLY AREA

- 16 in. x 18 in.
- 19 in. x 19 in.

ELEMENTS

- modulating elements for increased comfort and separately framed allowing for quick and easy replacement

CONTROL

- mode selector
- auto transfer function

INSTALLATION

- upflow position

WARRANTY

- three years

°STELPRO

Stelpro reserves the right to modify descriptions, manufacturing specifications or prices without prior notice. Returns are not accepted for orders of products with optional colours. For all the latest models and prices, please refer to our website at www.stelpro.com.



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TECHNICAL SPECIFICATIONS

PRODUCT	POWER & VOLTAGE		AMPERAGE	HEATING ASSEMBLY AREA		HEIGHT OA		WIDTH OA		DEPTH OA	
	CODE	KW	VOLTS	AMPERES	MM	IN.	MM	IN.	MM	IN.	MM
SB05211	5/3.8	240/208	20.8/18.1	406 X 457	16 X 18	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB05212	5/3.8	240/208	20.8/18.1	483 X 483	19 X 19	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB10211	10/7.5	240/208	41.7/36.1	406 X 457	16 X 18	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB10212	10/7.5	240/208	41.7/36.1	483 X 483	19 X 19	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB15211	15/11.3	240/208	62.5/54.2	406 X 457	16 X 18	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB15212	15/11.3	240/208	62.5/54.2	483 X 483	19 X 19	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB18211	18/13.5	240/208	75/65	406 X 457	16 X 18	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB18212	18/13.5	240/208	75/65	483 X 483	19 X 19	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB20211	20/15	240/208	83.3/72.2	406 X 457	16 X 18	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB20212	20/15	240/208	83.3/72.2	483 X 483	19 X 19	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB23211	23/17.3	240/208	95.8/83.1	406 X 457	16 X 18	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB23212	23/17.3	240/208	95.8/83.1	483 X 483	19 X 19	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB27211	27/20.3	240/208	112.5/97.5	406 X 457	16 X 18	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB27212	27/20.3	240/208	112.5/97.5	483 X 483	19 X 19	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB30211	30/22.5	240/208	125/108.3	406 X 457	16 X 18	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16
SB30212	30/22.5	240/208	125/108.3	483 X 483	19 X 19	319	12 9/16	511	20 1/8	522 - 548	20 9/16 - 23 9/16

MODE ADJUSTMENTS

**BI-ÉNERGIE
DUAL ENERGY**

ÉLECTRIQUE/ELECTRIC
 COMBUSTIBLE/FOSSIL FUEL
 THERMOSTAT

**COMBUSTIBLE
FOSSIL FUEL**

MARCHE/ON

**ÉLECTRIQUE
ELECTRIC**

MARCHE/ON

DUAL ENERGY MODE	FOSSIL FUEL MODE	ELECTRIC MODE
heating mode changes automatically depending on the temperature outside	only fossil fuel is used	only the duct heater is used

INSTALLATION

