

# ELECTRONIC CONVECTOR

FOR BATHROOMS - SILVC SERIES

## SAY GOODBYE TO BATHROOM SHIVERS!

Never before has a bathroom convector felt more at home! Made for bathroom installation, the °STELPRO SILVC holds the key to uniform air flow at your fingertips. Its own electronic thermostat with built-in timer ensures a perfect heat wave in your bathroom. The SILVC can be used in either convector mode or forced-air mode. In convection mode (500 W or 750 W, depending on the model) it's completely silent, and with forced-air heating (1500 W or 2000 W, depending on the model), you won't even know it's there.

*Silhouette™*



5 YEAR\*  
WARRANTY

**ULTRA-QUIET: ZERO DECIBELS**

**BUILT-IN ELECTRONIC THERMOSTAT**

**60-MINUTE TIMER**

FOR OPTIMAL OUTPUT

### **IDEAL FOR:**

BATHROOM

### **COLOURS**

- standard: white
- luxurious finish: stainless steel (see price list)
- optional: silica white, almond, black, textured charcoal, silver, clear anodized (paint), nickel, champagne, light bronze, dark brown (10% surcharge)

### **FINISH**

epoxy-polyester powdercoat or stainless steel

### **MANUFACTURING**

20-gauge steel cabinet and front

### **ELEMENT**

nichrome element produces instant heat

### **CONTROL**

- built-in electronic thermostat for regular 500 W heating (included with SILVC1560) and 750 W (included with SILVC2060)
- 60-minute built-in timer for rapid 1500 W (included with SILVC1560) and 2000 W (included with SILVC2060) forced-air heating

### **INSTALLATION**

- surface mounted
- recessed into the wall (opening: 11 1/4 in. x 18 1/4 in. for SILVC1560 and 14 3/4 in. x 18 1/4 in. for SILVC2060)
- wall mounted at least 4 in. from the floor



**PART OF THE SILHOUETTE™  
FAMILY OF PRODUCTS**



# TECHNICAL SPECIFICATIONS

PRODUCT	CONVECTION	FORCED-AIR	VOLTAGE	HEIGHT	WIDTH	WEIGHT	PRICE
CODE	WATTS	WATTS	VOLTS	MM	IN.	KG	LB
SILVC1560	500/375	1500/1125	240/208	489	19 1/4	8.2	18
SILVC2060	750/560	2000/1500	240/208	489	19 1/4	11.2	24.5

Add W for white or SS for stainless steel (or consult the optional colour chart and contact your \*STELPRO representative for all other colours)

## THROW DISTANCE AND HEAT RISE

UNITS		THROW DISTANCE		HEAT RISE	
KW	M	FT.	°C	°F	
1.5	1.2	4	72	130	
2	1.1	3'9"	63	113	

## TECHNICAL DRAWINGS

