

°STELPRO

°STELPRO

360 comfort



1 844-STELPRO
www.stelpro.com
www.uni watt.ca

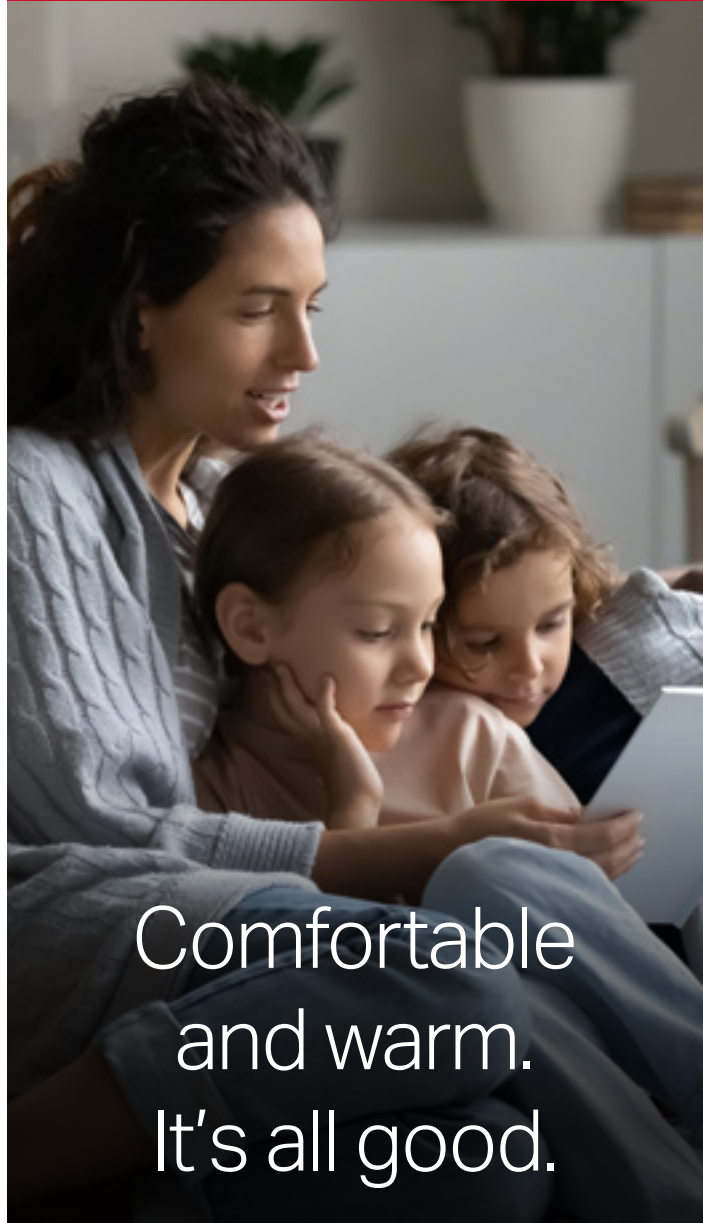
1041 Parent Street,
Saint-Bruno-de-Montarville, QC
J3V 6L7 Canada



Platinum
member



BRO-DETAIL-EN-1123



Comfortable
and warm.
It's all good.

HEATING • THERMOSTATS
FLOOR HEATING



Stelpro offers a unique range of innovative products, designed and manufactured in Quebec according to the industry's highest quality standards.

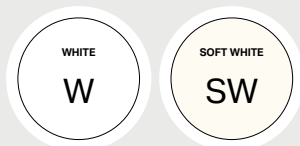
Beyond its product offering, Stelpro proposes comprehensive solutions aimed at comfort and considers each element, from heating to ventilation, as a component that should integrate seamlessly into your environment. Stelpro and Uniwatt products combine optimal performance and unique and avant-garde design, thereby bridging all the aspects of comfort.

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COLOUR CHART



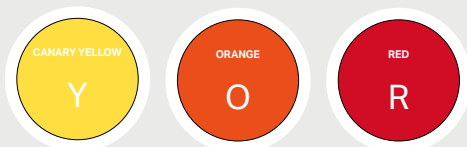
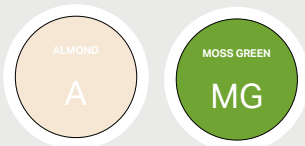
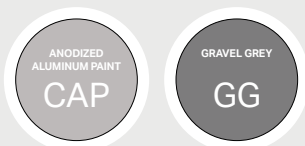
STANDARD COLOURS



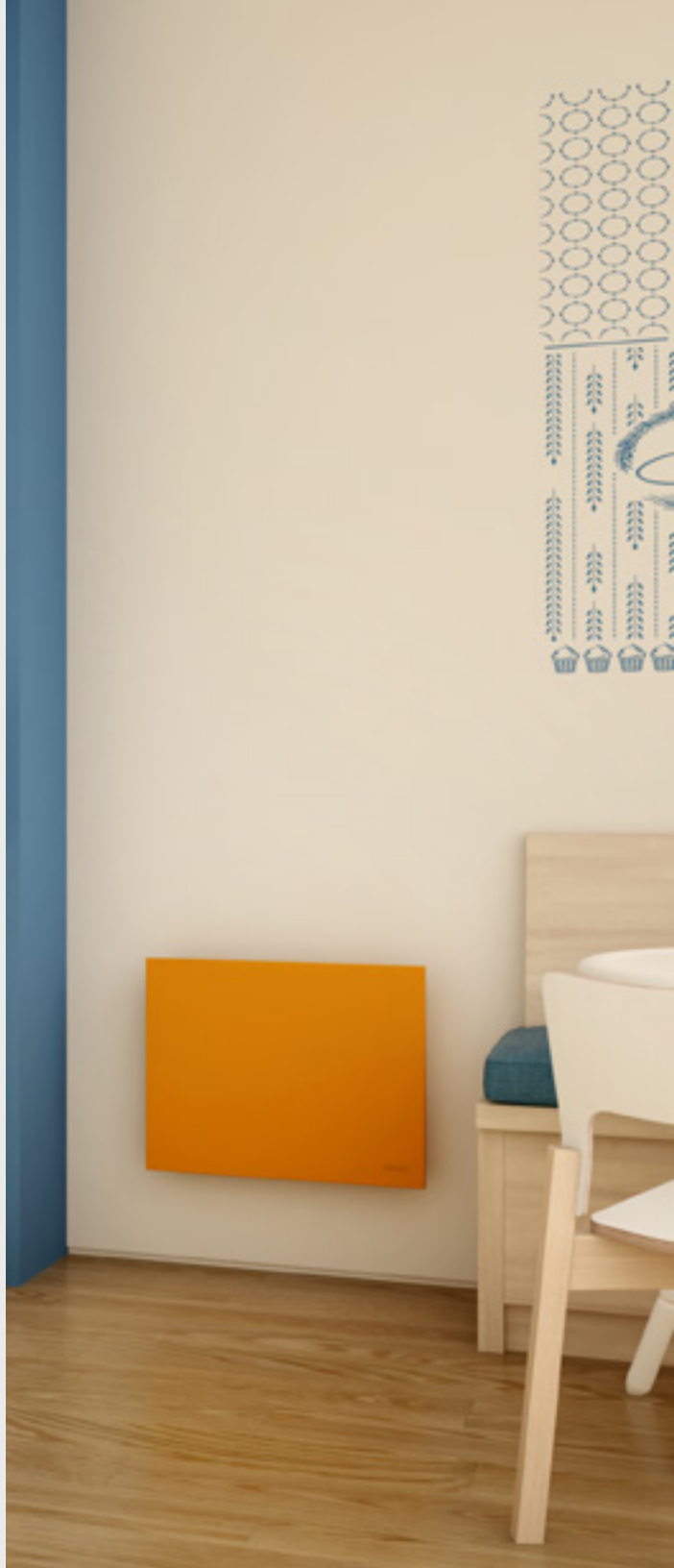
SPECIAL FINISHES



OPTIONAL COLOURS



Stelpro reserves the right to modify descriptions, manufacturing specifications or prices without prior notice. No returns accepted on optional-colour products. For all the latest models and prices, please refer to our website at www.stelpro.com or www.uni watt.ca.



HEATING CALCULATION

The three scenarios below will help you determine the nominal power of the heater you need so that you make the right choice the first time!

CALCULATE AS FOLLOWS

- 1- Multiply the length of the room to be heated by its width to determine the number of square feet.
- 2- Multiply the number of square feet by the recommended power for the ceiling height. Refer to the table on the right. Then round up to the higher power.

CEILING HEIGHT	RECOMMENDED POWER
FT	WATTS
8	10
9	11.25
10	12.5
CATHEDRAL	15

Example 1

Bedroom

Room size : 10 × 14 ft
Ceiling height : 8 ft

$10\text{ ft} \times 14\text{ ft} = 140\text{ ft}^2$

$140 \times 10 = 1400\text{ W} > 1500\text{ W}$

So you will need

1500 W

to heat this room.

Example 2

Kitchen

Room size : 14 × 12 ft
Ceiling height : 9 ft

$14\text{ ft} \times 12\text{ ft} = 168\text{ ft}^2$

$168 \times 11.25 = 1890\text{ W} > 2000\text{ W}$

So you will need

2000 W

to heat this room.

Example 3

Garage

Room size : 17 × 18 ft
Ceiling height : 10 ft

$17\text{ ft} \times 18\text{ ft} = 360\text{ ft}^2$

$360 \times 12.5 = 3825\text{ W} > 4000\text{ W}$

So you will need

4000 W

to heat this room.





CONVECTORS

It's a well-known fact; convection is a very efficient heating method. That's why Stelpro offers a full range of innovative products in this category. Bringing together style and unparalleled quality, our convectors will undoubtedly become your top picks!



HIGH-END CONVECTOR (SOR)

STYLISH AND COMPACT DESIGN

30% SLIMMER PROFILE†

OPTIMUM EFFICIENCY

25% FASTER TEMPERATURE RISE†

BUILT-IN SMART THERMOSTAT WITH ZIGBEE
PROTOCOL (OPTIONAL)

QUICK AND EASY INSTALLATION

EXCLUSIVE BRACKET SYSTEM

CAN BE WALL MOUNTED AT LEAST 4 IN. FROM
THE FLOOR

BUILT-IN THERMOSTAT			
PRODUCT	POWER	VOLTAGE	LENGTH
CODE	WATTS	VOLTS	MM (IN.)
STANDARD MODEL – 455 MM (17-7/8 IN.) HIGH			
SOR0502	500/375	240/208	457 (18)
SOR1002	1000/750	240/208	597 (23-1/2)
SOR1502	1500/1125	240/208	743 (29-1/4)
SOR2002	2000/1500	240/208	895 (35-1/4)
HIGH MODEL – 708 MM (27-7/8 IN.) HIGH			
SORH1002	1000/750	240/208	457 (18)
SORH1502	1500/1125	240/208	623 (24-1/2)
SORH2002	2000/1500	240/208	768 (30-1/4)
LOW MODEL – 330 MM (13 IN.) HIGH			
SORL1002	1000/750	240/208	750 (29-1/2)
SORL1502	1500/1125	240/208	1113 (38-7/8)
SORL2002	2000/1500	240/208	1276 (50-1/4)

WITHOUT THERMOSTAT			
PRODUCT	POWER	VOLTAGE	LENGTH
CODE	WATTS	VOLTS	MM (IN.)
STANDARD MODEL – 455 MM (17-7/8 IN.) HIGH			
SOR0502WC	500/375	240/208	457 (18)
SOR1002WC	1000/750	240/208	597 (23-1/2)
SOR1502WC	1500/1125	240/208	743 (29-1/4)
SOR2002WC	2000/1500	240/208	895 (35-1/4)
HIGH MODEL – 708 MM (27-7/8 IN.) HIGH			
SORH1002WC	1000/750	240/208	457 (18)
SORH1502WC	1500/1125	240/208	623 (24-1/2)
SORH2002WC	2000/1500	240/208	768 (30-1/4)
LOW MODEL – 330 MM (13 IN.) HIGH			
SORL1002WC	1000/750	240/208	750 (29-1/2)
SORL1502WC	1500/1125	240/208	1113 (38-7/8)
SORL2002WC	2000/1500	240/208	1276 (50-1/4)

Add W for white or SW for soft white (see Orora colour chart for optional colours).
Mechanical wall thermostats are not compatible with the 'without thermostat' model (WC).
An electronic thermostat is required.

† Compared to similar convectors. Temperature rise is laboratory tested.



* 3 years on electronic components



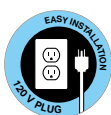
MIRAGE™

CONVECTOR (MIR)

BLENDS IN WITH ANY DECOR

STURDY ONE-PIECE FRONT PANEL

TOTALLY QUIET



* 3 years on electronic components

BUILT-IN THERMOSTAT				
PRODUCT	POWER	VOLTAGE	HEIGHT	LENGTH
CODE	WATTS	VOLTS	MM (IN.)	MM (IN.)
MIR0502	500/375	240/208	457 (18)	444 (17-1/2)
MIR1002	1000/750	240/208	457 (18)	597 (23-1/2)
MIR1502	1500/1125	240/208	457 (18)	749 (29-1/2)
MIR2002	2000/1500	240/208	457 (18)	902 (35-1/2)
120 V PLUG-IN MODEL (RESIDENTIAL OUTLET)				
MIR1501P*	1500	120	457 (18)	749 (29-1/2)

WITHOUT THERMOSTAT				
PRODUCT	POWER	VOLTAGE	HEIGHT	LENGTH
CODE	WATTS	VOLTS	MM (IN.)	MM (IN.)
MIR0502WC	500/375	240/208	457 (18)	444 (17-1/2)
MIR1002WC	1000/750	240/208	457 (18)	597 (23-1/2)
MIR1502WC	1500/1125	240/208	457 (18)	749 (29-1/2)
MIR2002WC	2000/1500	240/208	457 (18)	902 (35-1/2)

Add W for white, SW for soft white or BK for black (see Orora colour chart for optional colours). Mechanical wall thermostats are not compatible with the 'without thermostat' model (WC). An electronic thermostat is required. * Available in white only

CONVECTOR (UHC)

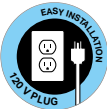
EASY ON THE BUDGET

BLENDS IN WITH EVERY DECOR

MODERN LOOK

BUILT-IN ELECTRONIC THERMOSTAT AVAILABLE
OPTIONAL

CAN BE WALL MOUNTED AT LEAST 4 IN. FROM
THE FLOOR



BUILT-IN THERMOSTAT				
PRODUCT	POWER	VOLTAGE	HEIGHT	LENGTH
CODE	WATTS	VOLTS	MM (IN.)	MM (IN.)
UHC0502W	500	240	446 (17-9/16)	440 (17-5/16)
UHC1002W	1000	240	446 (17-9/16)	581 (22-7/8)
UHC1502W	1500	240	446 (17-9/16)	727 (28-5/8)
UHC2002W	2000	240	446 (17-9/16)	889 (35)
120 V PLUG-IN MODEL (RESIDENTIAL OUTLET)				
UAC1501PW	1500	120	446 (17-9/16)	727 (28-5/8)

WITHOUT THERMOSTAT				
PRODUCT	POWER	VOLTAGE	HEIGHT	LENGTH
CODE	WATTS	VOLTS	MM (IN.)	MM (IN.)
UHC0502WCW	500	240	446 (17-9/16)	440 (17-5/16)
UHC1002WCW	1000	240	446 (17-9/16)	581 (22-7/8)
UHC1502WCW	1500	240	446 (17-9/16)	727 (28-5/8)
UHC2002WCW	2000	240	446 (17-9/16)	889 (35)



COMPARE OUR CONVECTORS

FEATURES	ORLÉANS (SOR)	MIRAGE (MIR)	UHC
DESIGN	+++	++	+
COLOUR	WHITE AND ORORA	WHITE AND ORORA	WHITE
SIZE			
DEPTH (IN.)	3-1/16	3-5/8	3-15/16
EFFICIENCY	25% FASTER	STANDARD	STANDARD
OPTIONAL BUILT-IN THERMOSTAT	CONNECTED ELECTRONIC	ELECTRONIC	ELECTRONIC
120 V PLUG-IN (RESIDENTIAL OUTLET)	NOT AVAILABLE	AVAILABLE	AVAILABLE
QUICK AND EASY INSTALLATION	++	+	+
WARRANTY	5 YEARS (3 years on electronic components)	5 YEARS (3 years on electronic components)	2 YEARS



ELECTRIC BASEBOARDS

Choose from our range of quiet, high-quality electric baseboards that come in a wide variety of models suitable for many different applications.

PRIMA™

HIGH-END COMPACT BASEBOARD (SPR)

- COMPACT AND EFFICIENT
- SAFER HOUSING AND IMPACT RESISTANT
- ELECTRONIC THERMOSTAT KIT AVAILABLE (SIBTE12C)

PRODUCT	POWER	VOLTAGE	LENGTH
CODE	WATTS	VOLTS	MM (IN.)
SPR0502	500/375	240/208	566 (22-1/4)
SPR1002	1000/750	240/208	916 (36-1/16)
SPR1502	1500/1125	240/208	1267 (49-7/8)
SPR2002	2000/1500	240/208	1618 (63-11/16)

Add W for white (see Orora colour chart for optional colours).



* 3 years on electronic components
Lifetime on heating element



BRAVA®

ELECTRIC BASEBOARD (B)

SOLID AND ROBUST BASEBOARD

ROUNDED CORNERS

ELECTRONIC OR MECHANICAL THERMOSTAT KIT
AVAILABLE (SIBTE12C/SIBT1W)



PRODUCT	POWER	VOLTAGE	LENGTH
CODE	WATTS	VOLTS	MM (IN.)
B0302	300/225	240/208	505 (19-7/8)
B0502	500/375	240/208	708 (27-7/8)
B0752	750/560	240/208	956 (37-5/8)
B1002	1000/750	240/208	1207 (47-1/2)
B1252	1250/940	240/208	1454 (57-1/4)
B1502	1500/1125	240/208	1683 (66-1/4)
B1752	1750/1315	240/208	1930 (76)
B2002	2000/1500	240/208	2130 (83-7/8)
B2502	2500/1875	240/208	2607 (102-5/8)

Add W for white, SW for soft white or BK for black (see Orora colour chart for optional colours).

* 3 years on electronic components
Lifetime on heating element

FAN HEATERS

Whether they're installed at floor level, on the wall or on the ceiling, Stelpro fan heaters will surprise you with their toughness and undisputed efficiency. Compact and discreet, they can be integrated into any environment. Discover their many benefits!



HIGH-END WALL FAN HEATER (SORB)

THE QUIETEST FAN HEATER IN ITS CATEGORY

HEAT "BOOST" MODE

RAPID TEMPERATURE RISE (1000 W TO 2000 W)*

STURDY, DURABLE AND RUST-RESISTANT

BUILT-IN SMART THERMOSTAT WITH ZIGBEE PROTOCOL
(OPTIONAL)



* 3 years on electronic components

BUILT-IN THERMOSTAT AND TIMER					
PRODUCT	THERMOSTAT POWER	TIMER POWER	VOLTAGE	HEIGHT	LENGTH
CODE	WATTS	WATTS	VOLTS	MM (IN.)	MM (IN.)
SORB2002M	1000/750	2000/1500	240/208	398 (15-11/16)	322 (12-11/16)

WITHOUT THERMOSTAT				
PRODUCT	POWER	VOLTAGE	HEIGHT	LENGTH
CODE	WATTS	VOLTS	MM (IN.)	MM (IN.)
SORB2002WC	2000/1500 OR 1000/750*	240/208	398 (15-11/16)	322 (12-11/16)

Add W for white or SW for soft white (see Orora colour chart for optional colours).

* Selected when installed with a power switch

† 5°C (9°F) temperature rise within five minutes. (Tests performed with the 2000 W model in a 70 ft² room.)



oasis™

WALL FAN HEATER (SOA)

ULTRA-QUIET FAN HEATER

HEAT "BOOST" MODE
RAPID TEMPERATURE RISE
(1000 W TO 2000 W)*

FEATURING HIGH-PERFORMANCE POLYMER
AND SATIN-FINISH PAINTED STEEL

OPTIONAL BUILT-IN ELECTRONIC
THERMOSTAT



* 3 years on electronic components

BUILT-IN THERMOSTAT AND TIMER					
PRODUCT	POWER THERMOSTAT	POWER TIMER	VOLTAGE	HEIGHT	LENGTH
CODE	WATTS	WATTS	VOLTS	MM (IN.)	MM (IN.)
SOA2002W	1000/750	2000/1500	240/208	402 (15-13/16)	305 (12)
120 V PLUG-IN MODEL (RESIDENTIAL OUTLET)					
SOA1501PW	1000	1500	120	402 (15-13/16)	305 (12)

WITHOUT THERMOSTAT				
PRODUCT	POWER	VOLTAGE	HEIGHT	LENGTH
CODE	WATTS	VOLTS	MM (IN.)	MM (IN.)
SOA2002WCW	2000/1500 OR 1000/750**	240/208	402 (15-13/16)	305 (12)

** Selected when installed with a power switch

* 5°C (9°F) temperature rise within five minutes. (Tests performed with the 2000 W model in a 70 ft² room.)



WALL FAN HEATER (UHF)

FAST COMFORT
RAPID TEMPERATURE RISE

DESIGNED WITH THE USER EXPERIENCE IN MIND
WITH CONTROLS LOCATED AT THE TOP OF THE UNIT

OPTIMAL SAFETY
IMPACT-RESISTANT FACADE

BUILT-IN THERMOSTAT AND TIMER				
PRODUCT	POWER	VOLTAGE	HEIGHT	LENGTH
CODE	WATTS	VOLTS	MM (IN.)	MM (IN.)
UHF1002TTW	1000	240	446 (17-9/16)	440 (17-5/16)

WITHOUT THERMOSTAT				
PRODUCT	POWER	VOLTAGE	HEIGHT	LENGTH
CODE	WATTS	VOLTS	MM (IN.)	MM (IN.)
UHF1002WCW	1000	240	446 (17-9/16)	440 (17-5/16)





PULSAIR™

WALL FAN HEATER (RWF)

VERY QUIET FAN HEATER

INSTANT HEAT

MULTIPLE INSTALLATION OPTIONS

RECESSED, SURFACE MOUNTED,
HORIZONTAL OR VERTICAL



PRODUCT	POWER	VOLTAGE	HEIGHT	LENGTH
CODE	WATTS	VOLTS	MM (IN.)	MM (IN.)
RWF0502	500/375	240/208	435 (17-1/8)	220 (8-11/16)
RWF1001	1000	120	435 (17-1/8)	220 (8-11/16)
RWF1002	1000/750	240/208	435 (17-1/8)	220 (8-11/16)
RWF1502	1500/1125	240/208	435 (17-1/8)	220 (8-11/16)
RWF2002	2000/1500	240/208	435 (17-1/8)	220 (8-11/16)

Add W for white, SW for soft white or SS for stainless steel (see Orora colour chart for optional colours).

COMPARE OUR BATHROOM FAN HEATERS

FEATURES	ORLÉANS (SORB)	OASIS (SOA)	PULSAIR (RWF)	UHF
DESIGN	+++	++	+	+
COLOUR	WHITE AND ORORA	WHITE	WHITE AND ORORA	WHITE
DIMENSION	STANDARD	STANDARD	STANDARD	COMPACT
DEPTH (IN.)	2-3/8	2-3/8	3-3/16	3-15/16
HEAT "BOOST" (W)	2000	2000	500, 1000, 1500, 2000	1000
TIMER (MIN)	60	60	---	30
QUIET	+++	++	+	+
INSTALLATION	RECESSED OR SURFACE MOUNTED	RECESSED OR SURFACE MOUNTED	RECESSED OR SURFACE MOUNTED	RECESSED
OPTIONAL BUILT-IN THERMOSTAT	CONNECTED ELECTRONIC	ELECTRONIC	MECHANICAL	MECHANICAL
TEMPERATURE MAINTENANCE*	+++	+++	+	+
WARRANTY	5 YEARS (3 years on electronic components)	5 YEARS (3 years on electronic components)	5 YEARS	2 YEARS

KICK SPACE HEATER (SKS)

- POWER SELECTOR SWITCH
- EASY INSTALLATION
- ATTRACTIVE GRILLE
- ONE-PIECE, FRAMELESS



* 3 years on electronic components

PRODUCT	POWER	VOLTAGE	HEIGHT	LENGTH
CODE	WATTS	VOLTS	MM (IN.)	MM (IN.)
SKS1001	500 OR 1000	120	95 (3-3/4)	552 (21-3/4)
SKS1002	500/375 OR 1000/750	240/208	95 (3-3/4)	552 (21-3/4)

Add W for white, SW for soft white or SS for stainless steel (see Orora colour chart for optional colours).



CEILING FAN HEATER (SK)

- CEILING MOUNTED
- IDEAL FOR ROOMS WITH LIMITED WALL SPACE
- SMALL AND DISCREET
- HEAT ON DEMAND
- (OPTIONAL WALL TIMER)

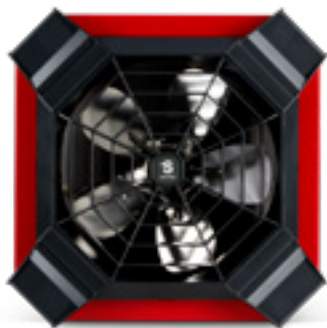
PRODUCT	POWER	VOLTAGE	HEIGHT	LENGTH
CODE	WATTS	VOLTS	MM (IN.)	MM (IN.)
SK1502	1500/1125	240/208	292 (11-1/2)	419 (16-1/2)
SK2002	2000/1500	240/208	292 (11-1/2)	419 (16-1/2)

Add W for white, SW for soft white or SS for stainless steel (see Orora colour chart for optional colours).



SPECIALIZED HEATING

Need more power and versatility to heat tricky spots like your garage, your workshop or a construction site? We have the best solutions for you! Discover our extraordinarily efficient specialized devices!



SPIDER™

CEILING FAN HEATER (SGH)

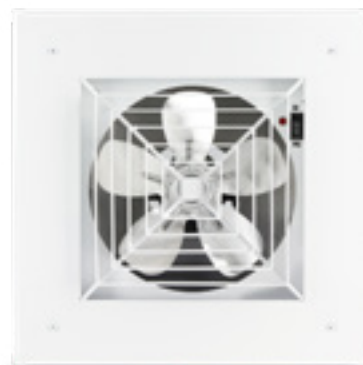
INNOVATIVE AND UNIQUE DESIGN

DESIGNED SPECIFICALLY FOR
RESIDENTIAL GARAGES

CEILING INSTALLATION
FREES UP FLOOR AND WALL SPACE

PRODUCT	POWER	VOLTAGE	COLOURS
CODE	WATTS	VOLTS	
SGH4002R	4000/3000	240/208	RED
SGH4002SS*	4000/3000	240/208	STAINLESS STEEL

*Special order only.



DRAGON

CEILING FAN HEATER (DR)

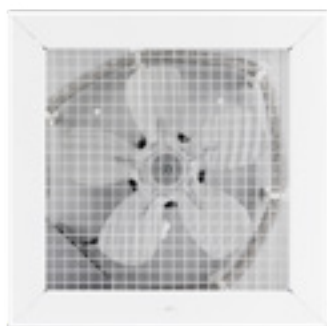
FAST TEMPERATURE RISE
VIA HEAT RECOVERY

CHOICE OF 2000 W TO 5000 W

STATE-OF-THE ART EFFICIENCY
NICHROME ELEMENT

PRODUCT	POWER	VOLTAGE	FLOW
CODE	WATTS	VOLTS	CFM
DRI0221	2000	240	250
DRI0321	3000	240	250
DRI0421	4000	240	450
DRI0521	5000	240	450

Add W for white or SW for soft white (see Orora colour chart for optional colours).



CEILING FAN HEATER (UCG)

ENERGY SAVINGS

EASY TO INSTALL

MADE ESPECIALLY FOR RESIDENTIAL GARAGES

CEILING INSTALLATION
FREES UP FLOOR AND WALL SPACE

PRODUCT	POWER	VOLTAGE	COLOUR
CODE	WATTS	VOLTS	
UCG4002W	4000/3000	240/208	WHITE



PORTABLE MULTIPURPOSE HEATER (SCH)

SAFE AND RUGGED
PERMANENTLY ENCLOSED LUBRICATED MOTOR
300 CFM FAN

PRODUCT	POWER	VOLTAGE	CONNECTION
CODE	WATTS	VOLTS	
SCH4800T	4800/3600	240/208	250 V 30 A PLUG



PORTABLE HEATER (UCH)

SAFE AND RUGGED
EFFICIENT NICHROME ELEMENT ENSURES
INSTANT HEAT AT STARTUP
250 CFM FAN

PRODUCT	POWER	VOLTAGE	CONNECTION
CODE	WATTS	VOLTS	
UCH48T	4800/3600	240/208	250 V 30 A PLUG



ZENITHTM



INFRARED RADIANT HEATER (SIRH)

GENERATES INSTANT HEAT
COMPACT, LIGHTWEIGHT, STURDY
AND EASY TO INSTALL
CLEAN ELECTRIC ENERGY
WITH NO AIR DISPLACEMENT

PRODUCT	POWER	VOLTAGE
CODE	WATTS	VOLTS
SIRH1501W	1500	120
SIRH2002W	2000/1600	240/208
SIRH4002W	4000/3200	240/208



OXFORD™
SERIES | SÉRIE

UNIT HEATER (RUH)

ADJUSTABLE LOUVERS

WALL OR CEILING INSTALLATION

SUPPORT BRACKET INCLUDED

ENCLOSED AND PERMANENTLY LUBRICATED MOTOR



PRODUCT	POWER	VOLTAGE
CODE	WATTS	VOLTS
RUH3TCHAR	3000/2250	240/208
RUH5TCHAR	5000/3750	240/208



AGRICULTURAL UNIT HEATER (SFH)

NEMA 4X WATERTIGHT CONTROL ENCLOSURE

AND BALL-BEARING MOTOR SEALED AND LUBRICATED FOR LIFE

EASY TO INSTALL

COMPACT AND LIGHTER UNIT

SAFE AND EFFICIENT HEATING

ENCLOSED LOW DENSITY ELEMENTS

EASY MAINTENANCE

HOSEDOWN UNIT

WITH THERMOSTAT		
PRODUCT	POWER	VOLTAGE
CODE	WATTS	VOLTS
SFH0521TDISCHAR	5000/3750	240/208



FLOOR HEATING

Did you know that, in addition to being a very comfortable solution, floor heating is completely silent, emits no odor and doesn't displace dust? Floor heating heats rooms uniformly and provides total flexibility in terms of furniture arrangement. Let yourself be tempted by our heating cable and heating cable mat!

UNIVERSAL HEATING CABLE (SCU)

SILENT, ECONOMICAL AND SAFE

EASY TO INSTALL WITH CABLE SPACERS†
OR UNCOUPLING MEMBRANE

FLEXIBLE, EASY-TO-HANDLE CABLE

CAN BE INSTALLED UNDER MOST
FLOOR COVERINGS*



INSTALLATION WITH CABLE SPACERS – 240 VOLT				
PRODUCT	LENGTH	POWER	DENSITY: 12 W/FT² 3 SPACES	DENSITY: 9 W/FT² 4 SPACES
CODE	FT	WATTS	SURFACE FT²	
SCU2W0135S013	35.3	135	12.5	16.6
SCU2W0203S019	53.1	203	18.2	24.2
SCU2W0270S025	70.5	270	23.9	31.7
SCU2W0338S030	88.2	338	29.5	39.3
SCU2W0405S036	105.8	405	35.1	46.7
SCU2W0540S047	141.0	540	46.2	61.4
SCU2W0675S058	176.3	675	57.0	76.1
SCU2W0810S069	211.6	810	68.3	90.9
SCU2W0950S081	248.2	950	79.7	106.0
SCU2W1080S091	282.1	1080	90.3	120.0
SCU2W1300S109	339.4	1300	108.1	143.7
SCU2W1630S136	425.8	1630	134.9	179.3
SCU2W1840S153	480.5	1840	151.8	201.7
SCU2W2580S213	673.8	2580	211.5	281.1
SCU2W3400S279	888.0	3400	277.5	368.7

† Included with the product. Visit www.stelpro.com for specifications for installation with an uncoupling membrane.

* For more information on floor coverings that can be installed over a heating cable, we strongly recommend that you check with the floor covering manufacturers in question. Other sizes available. Visit our website: www.stelpro.com

ELECTRONIC THERMOSTAT FOR HEATING FLOORS
– SINGLE PROGRAMMING (STCNP)

SIMPLE TO USE AND INSTALL

INCREASED SAVINGS AND COMFORT
INCOMPARABLE ACCURACY

CHOICE OF FLOOR OR AMBIENT
TEMPERATURE CONTROL

BACKLIT SCREEN



WATTS	VOLTAGE	AMP.
MAX.	VOLTS	AMP.
1920/3840	120/240	16

ELECTRONIC THERMOSTAT FOR HEATING FLOORS
– MULTIPLE PROGRAMMING (STCP)

7-DAY PROGRAMMING

PRESET PROGRAMS AVAILABLE

ANTICIPATED START

CHOICE OF FLOOR OR AMBIENT
TEMPERATURE CONTROL

BACKLIT SCREEN



WATTS	VOLTAGE	AMP.
MAX.	VOLTS	AMP.
1920/3840	120/240	16

ELECTRONIC THERMOSTATS

Do you like being in full control of your life? If so, you probably also want to control your comfort level! Stelpro and Uniwatt thermostats guarantee total precision and even make significant energy savings possible. Using an electronic thermostat will save you 10-15% in energy costs.*

MAKE THE RIGHT CHOICE!

DO YOU WANT TO...	MECHANICAL THERMOSTAT	ELECTRONIC THERMOSTAT	PROGRAMMABLE ELECTRONIC THERMOSTAT
Save on your electricity bill?		+ 10 to 12% savings	++ 15 to 20% savings
Control your heating manually or automatically?	+ Manual	+ Manual	++ Automatic
Integrate a technological product?		+ Simple	++ Easy



CHOOSE THE RIGHT THERMOSTAT FOR YOUR HEATER



ELECTRONIC THERMOSTATS FOR BASEBOARDS AND CONVECTORS



PRODUCT CODE	PROGRAMMABLE	POWER			VOLTAGE VOLTS	AMP. AMP.
		WATTS	MIN.	MAX.		
ST252NP	NON-PROGRAMMABLE	2500	150 260 300	1250 2160 2500	120 208 240	10.4
ST302P	PROGRAMMABLE	3000	150	1500	120	12.5
ST302NP	NON-PROGRAMMABLE		260 300	2600 3000	208 240	
ST402P	PROGRAMMABLE	4000	150	2000	120	16.7
ST402NP	NON-PROGRAMMABLE		260 300	3475 4000	208 240	



ELECTRONIC THERMOSTATS FOR FAN HEATERS

HEAT BOOST FEATURE THAT ENSURES A FAST TEMPERATURE RISE
LOBBY MODE THAT DETECTS FAST DROPS IN TEMPERATURE



PRODUCT CODE	PROGRAMMABLE	POWER			VOLTAGE VOLTS	AMP. AMP.
		WATTS	MIN.	MAX.		
ST252NPFF	NON-PROGRAMMABLE	2500	150 260 300	1250 2160 2500	120 208 240	10.4
ST402PFF	PROGRAMMABLE	4000	150	2000	120	16.7
ST402NPFF	NON-PROGRAMMABLE		260 300	3475 4000	208 240	



NON-PROGRAMMABLE ELECTRONIC THERMOSTAT (UT202NP)

INCOMPARABLE ACCURACY
EASY INSTALLATION



WATTS		VOLTAGE	AMP.
MIN.	MAX.	VOLTS	AMP.
150	1000	120	8.3
260	1730	208	
300	2000	240	