



Blown Type Radiant Heaters

SPECIFICATIONS

"Ideal solution for places with high ceiling height"

- It works very quietly thanks to its special combustion head and fan system.
- It gives excellent results in places that require silence such as courts, cafes, mosques.
- It provides homogeneous heat distribution on the radiant pipe surface thanks to its special combustion head.
- Emission rates are low and burning efficiency is high.
- In case of evacuation of exhaust gas; offers flexible solutions on the ceiling or wall.
- It provides all the obligations of the EN-416 standard.
- They are radiant pipes made of titanium alloy with high emissivity value, aluminized and heat treated. All of the pipes are titanium alloy.
- Reflectors are produced from pure aluminum (H14 hardness) or optionally from AISI 430 stainless steel.

Blown Flat Type Heaters

SR SERIES

SUNRAY[®]



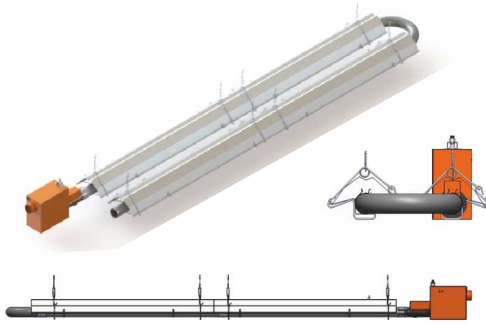
MODELS	SR-15	SR-30			SR-40			SR-50			SR-55		
LINEAR SINGLE TUBE	6 m	6 m	9 m	-	6 m	9 m	12 m	9 m	12 m	15 m	12 m	15 m	18 m
WEIGHT	47 kg	47 kg	62 kg	-	47 kg	62 kg	75 kg	62 kg	75 kg	88 kg	75 kg	88 kg	103 kg
BURNER LENGTH DIMENSION	0,82 m												
RATED POWER (Min - Max)	15 kw	15 - 30 kw			20 - 40 kw			26 - 52 kw			55 kw		
HANGING HEIGHT	Min: 2 m - Max: 4 m	Min: 2,5 m - Max: 7 m			Min: 2,5 m - Max: 7 m			Min: 2,5 m - Max: 12 m			Min: 3,5 m - Max: 12 m		
Distance to Flammable and Combustible Materials	Min: 158 cm	Min: 168 cm			Min: 193 cm			Min: 206 cm			Min: 206 cm		
FUEL CONSUMPTION													
NATURAL GAS (Sm ³ /h)	1,56	1,56 - 3,12			2,08 - 4,17			2,71 - 5,42			5,73		
PROPANE (kg/h)	1,16	1,16 - 2,34			1,54 - 3,12			2,01 - 4,06			4,26		
LPG (kg/h)	1,17	1,17 - 2,35			1,56 - 3,13			2,04 - 4,08			4,31		
GAS CONNECTION	1/2" Threaded Connection												
GAS INLET PRESSURE													
NATURAL GAS	Min: 11,5 - Max: 60 mbar												
PROPANE	Min: 27,5 - Max: 60 mbar												
LPG	Min: 27,5 - Max: 60 mbar												
ELECTRICITY INFORMATION	230 V AC, 50 Hz, 0,6 amps												
IGNITION	Electronic ignition												

Our devices can be produced in single and double stage.

Blown U Type Heaters

SR SERIES

Ideal solution for places
with high ceiling height



CE

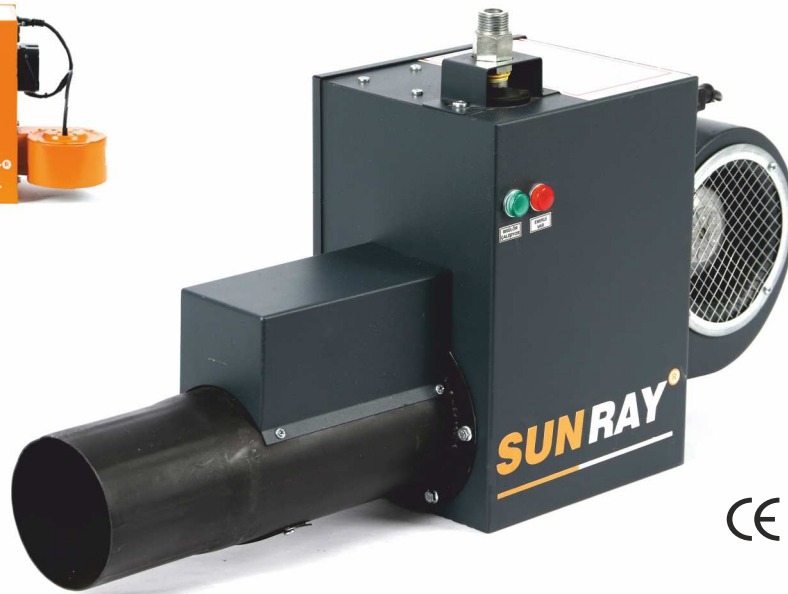
MODELS	SR-15	SR-30			SR-40			SR-50			SR-55		
U TUBE DOUBLE TUBE (meter)	3+3	3+3	4,5+4,5	-	4,5+4,5	6+6	-	4,5+4,5	6+6	7,5+7,5	6+6	7,5+7,5	9+9
WEIGHT	52 kg	52 kg	67 kg	-	67 kg	80 kg	-	67 kg	80 kg	93 kg	80 kg	93 kg	108 kg
BURNER LENGTH DIMENSION	1,22 m												
RATED POWER (Min - Max)	15 kw	15 - 30 kw			20 - 40 kw			26 - 52 kw			55 kw		
HANGING HEIGHT	Min: 2 m - Max: 4 m	Min: 2,5 m - Max: 7 m			Min: 2,5 m - Max: 7 m			Min: 2,5 m - Max: 12 m			Min: 3,5 m - Max: 12 m		
Distance to Flammable and Combustible Materials	Min: 158 cm	Min: 168 cm			Min: 193 cm			Min: 206 cm			Min: 206 cm		
FUEL CONSUMPTION													
NATURAL GAS (Sm ³ /h)	1,56	1,56 - 3,12			2,08 - 4,17			2,71 - 5,42			5,73		
PROPANE (kg/h)	1,16	1,16 - 2,34			1,54 - 3,12			2,01 - 4,06			4,26		
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GAS CONNECTION	1/2" Threaded Connection												
GAS INLET PRESSURE													
NATURAL GAS	Min: 11,5 - Max: 60 mbar												
PROPANE	Min: 27,5 - Max: 60 mbar												
LPG	Min: 27,5 - Max: 60 mbar												
ELECTRICITY INFORMATION	230 V AC, 50 Hz, 0,6 amps												
IGNITION	Electronic ignition												

Our devices can be produced in single and double stage.

Blown Type Heaters

SR-60 SERIES

SUNRAY®



MODELS	SR-60-FLAT TYPE	
LINEAR SINGLE TUBE	15 m	18 m
WEIGHT	88 kg	103 kg
BURNER LENGTH DIMENSION	0,77 m	
RATED POWER (Min - Max)	69 kw	
HANGING HEIGHT	Min: 4,5 m - Max: 15 m	
Distance to Flammable and Combustible Materials	Min: 206 cm	
FUEL CONSUMPTION		
NATURAL GAS (Sm ³ /h)	7,20	
PROPANE (kg/h)	5,39	
LPG (kg/h)	5,41	
GAS CONNECTION	1/2" Threaded Connection	
GAS INLET PRESSURE		
NATURAL GAS	Min: 14 - Max: 60 mbar	
PROPANE	Min: 28 - Max: 60 mbar	
LPG	Min: 28 - Max: 60 mbar	
ELECTRICITY INFORMATION	230 V AC, 50 Hz, 0,6 amps	
IGNITION	Electronic ignition	

MODELS	SR-60-U TYPE	
U TUBE DOUBLE TUBE	7,5 + 7,5 m	9 + 9 m
WEIGHT	93 kg	108 kg
BURNER LENGTH DIMENSION	1,17 m	
RATED POWER (Min - Max)	69 kw	
HANGING HEIGHT	Min: 4,5 m - Max: 15 m	
Distance to Flammable and Combustible Materials	Min: 206 cm	
FUEL CONSUMPTION		
NATURAL GAS (Sm ³ /h)	7,20	
PROPANE (kg/h)	5,39	
LPG (kg/h)	5,41	
GAS CONNECTION	1/2" Threaded Connection	
GAS INLET PRESSURE		
NATURAL GAS	Min: 14 - Max: 60 mbar	
PROPANE	Min: 28 - Max: 60 mbar	
LPG	Min: 28 - Max: 60 mbar	
ELECTRICITY INFORMATION	230 V AC, 50 Hz, 0,6 amps	
IGNITION	Electronic ignition	

Blown Flat Type Heaters

MRB SERIES

Low emission rate high combustion power



DIGITAL

MODELS	MRB-15				MRB-30				MRB-40			MRB-50			MRB-55		
LINEAR SINGLE TUBE	6 m				6 m	9 m	-	6 m	9 m	12 m	9 m	12 m	15 m	12 m	15 m	18 m	
WEIGHT	47 kg				47 kg	62 kg	-	47 kg	62 kg	75 kg	62 kg	75 kg	88 kg	75 kg	88 kg	103 kg	
BURNER LENGTH DIMENSION	0,70 m																
RATED POWER (Min - Max)	15 kw				15 - 30 kw				20 - 40 kw			26 - 52 kw			55 kw		
HANGING HEIGHT	Min: 2 m - Max: 4 m				Min: 2,5 m - Max: 7 m				Min: 2,5 m - Max: 7 m			Min: 2,5 m - Max: 12 m			Min: 3,5 m - Max: 12 m		
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Blown U Type Heaters

MRB SERIES

SUNRAY®



CE

DIGITAL

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