

Heaters Electric
Dimplex room heaters
Sinus Jevi finned tube heaters
Eurom heaters
Frico heaters

Eurom electrical heaters budget series.
and professional series with a higher airflow
These fan heaters can only be used on 50 Hz.
 For 60 Hz see below the Frico and Sinus heaters.



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Repair Management Nederland B.V.

More management less firefighting

Number	Description
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786040	EK2001 2000 Watt Heat output 660/1320/2000 Watt Voltage 230V 50 Hz Weight 3,75 kilo Dimension 14,5x19,5x32cm. Element: resistance wire Capacity Motor 38 Watt Frsh-Air-Fan Thermostat Tip over switch Overheat control Standing model IP24
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Number	Description
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786045	EK3001 3000 Watt Heat Output 1500/3000 Watt Voltage 230v 50Hz Weight 5,2 kilo Dimension 26x25,5x40cm. Element: Stainless steel (encapsulated) resistance wire Capacity Motor 40 Watt Fresh-Air-Fan Thermostat Overheat control Standing model IP24
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Number	Description
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786041	EK3301 3000 Watt Heat capacity 1500/3000 Watt Voltage 230V 50 Hz Weight 6,0 kilo Dimension 35,5x28,5x44cm. Element: Stainless steel (encapsulated) resistance wire Capacity Motor 40 Watt Fresh-Air-Fan Thermostat Overheat control Standing model IP24
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Number	Description
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786042	EK5001 5000 Watt Heat output 2500/5000 Watt Voltage 400V-3~ 50Hz Weight 7,1 kilo Dimension: 36,5x30x46cm. Element: Stainless steel (encapsulated) resistance wire Capacity Motor 44 Watt Fresh-Air-Fan 2 capacities Thermostat Overheat control Standing model IP24
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[Top](#)

Number	Description
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786043	EK9002 9000 Watt Heat output 4500/9000 Watt Voltage 400V-3~ 50Hz Weight 10,35 kilo Dimension: 37x35x50cm. Element: Stainless steel (encapsulated) resistance wire Capacity Motor 52 Watt Fresh-Air-Fan Thermostat Overheat control Standing model IP24
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Number	Description
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786044	EK15002 15000 Watt Heat output 5000/10000/15000W Voltage 400V-3~ 50Hz Weight 15,4 kilo Dimension: 43x40,5x57,5cm. Element: Stainless steel (encapsulated) resistance wire Capacity Motor 95 Watt Fresh-Air-Fan Thermostat Overheat Control Standing Model IP24
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786051	BX3E 3000 Watt Heat output 2000/3000 Watt Voltage 230V 50 Hz Weight 6,0 kilo Dimension 32x27,5x32cm. Element: Stainless steel (encapsulated) resistance wire Capacity Motor 32 Watt Fresh-Air-Fan Thermostat Overheat control Standing model IPX4 Extremely big air flow of 290 m³/hour Professional heater
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786090	Delta 2000 2000 Watt Heat output 650/1300/2000 Watt Voltage 230v 50Hz Weight 3,4 kilo Dimension 21,5x20x31,5cm. Element: resistance wire Thermostat Overheat control House metal Free standing model
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786091	Delta 3000 3000 Watt Heat output 1500/3000 Watt Voltage 230v 50Hz Weight 4,8 kilo Dimension 24x26x40,5cm. Element: resistance wire Thermostat Overheat control House metal Free standing model
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786092	Delta 5000 5000 Watt Heat output 2500/5000 Watt Voltage 230v 50Hz Weight 4,8 kilo Dimension 24x26x40,5cm. Element: resistance wire Thermostat Overheat control House metal Free standing model
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Sinus Jevi Delta Heaters

Ridgid and reliable fan heater designed for hars weather and rough environments.

Supplied with with a 0-40°C thermostat ensures an optimum service.

The Delta Heaters are IPX4 splash watertight.

Can be used on **50 Hz and 60 Hz** as well makes them very suitable in marine and offshore applications.

For permanent installation there is a wall bracket available.

Electroalvanized steelplates coated with 20my in Colour light grey RAL 7004.

SINUS
JEVI 
ELECTRIC HEATING

Number	Type	Output	Voltage
78SJ754030230A	Delta 3000	3 kW	230V
78SJ754030400A	Delta 3000	3 kW	3x400V
78SJ754030440A	Delta 3000	3 kW	3x440V
78SJ754060400A	Delta 6000	6 kW	3x400V
78SJ754060440A	Delta 6000	6 kW	3x440V
78SJ754090400A	Delta 9000	9 kW	3x400V
78SJ754090440A	Delta 9000	9 kW	3x440V
78SJ754150400A	Delta 15000	15 kW	3x400V
78SJ754150440A	Delta 15000	15 kW	3x440V
78SJ754210400A	Delta 21000	21 kW	3x400V
78SJ754210440A	Delta 21000	21 kW	3x440V

Number	Description
78SJ4000100A	Delta wall bracket for 3 - 6 -9 kW heater
78SJ4000200A	Delta wall bracket for 15 -21 kW heater

Other voltages are on request available. Optional Timer (on delay)

Frico Tiger fan air heater

Ridgid and reliable fan heater for professional applications.

Heaters models up to 15 kW can be wall mounted with an optional available wall bracket.

Integrated thermostat with a range from +5°C to +35°C.

Output switch.

Corrosion resistant housing coated in Red RAL 3020.

Heaters are IP44 protected.

Can be used on **50 Hz and 60 Hz** as well makes them very suitable in marine and offshore applications.

Number	Type	Output	Voltage
78FRIC3082	Frico P21	2 kW	230V
78FRIC3083	Frico P31	3 kW	230V
78FRIC3118	Frico P33	3 kW	3x400V
78FRIC3120	Frico P53	5 kW	3x400V
78FRIC3121	Frico P93	9 kW	3x400V
78FRIC3091	Frico P153	15 kW	3x400V
78FRIC3123	Frico P203	20 kW	3x400V
78FRIC3125	Frico P303	30 kW	3x400V
78FRIC3198	Frico P305	30 kW	3x440V

Number	Description
78LT22406	Frico wall bracket for 2 - 15 kW heater

Number	Description
786060	CK501H Frost protector 500 Watt Voltage 230-240V 50Hz Weight 1,0 kilo Dimension: 10,2x29,5x25cm. Element: resistance wire Controllight Thermostat, stepless Overheat control Metal/plastic housing Hanging model



FRICO



Sinus Finned Tube Heaters

Type WD-H and GG-H

The Sinus Tube Heaters are designed **for industrial application**. Because of their high level of reliability, they are especially suitable for all heating applications at an ambient temperature of up to 60°C. Due to the fact that their construction is in accordance with IP65, they are also suitable for damp areas. The heaters must be installed by skilled personnel. Because of high surface temperature, they are not suitable for rooms containing inflammable materials and in areas with a possible risk of explosion. The heater is composed of ceramic centre formers, in which a glow spiral is encased, in a 1- or 3-phase construction. The connection is robust and can sustain high temperatures. It's possible to insert a second cable gland into the connection box, this will allow for the connection with a room thermostat. A room thermostat (IP30; 0-30°C) may also be placed on the lid of the connection box (dry environment)

Construction:

The finned-tube air heaters consist of a 42-mm-diameter round steel tube, with rolled-in steel fins. The rolling-in process ensures the best possible heat transfer by the fins to the environment. The finned-tube heaters are spray proof as per IP65. The appliance meets the CE directives. Connection is by means of a plastic cable gland (PG16) with pull relief.

Finish: Gey epoxy for the WD-H and a galvanized surface for the GG-H type
The Z addition indicates sand filled (shock-proof)

Application: For industrial use in drying rooms, engine rooms, pumping rooms, elevator shafts, as protection from frost etc.

As a high-level heater in heating coves, waiting rooms, workshops, service areas etc. (out of hand reach)
EN 60335-2-30 (e.g. h=1.8m)

Standard voltages: 230V AC 1-phase. Different voltages and outputs can be delivered upon request.
We can also deliver explosion-proof finned tube heaters.

SINUS
JEVI 
ELECTRIC HEATING



Sinus with thermostat WD-L



Sinus standard WD-H / GG-H



Sinus Thermostat 9251
Spiral sensor max. 60°C
IP65



Sinus hygrostat DBHZ
IP20



Sinus Thermostat TG-1
Stainless steel spiral sensor
IP55

Number	Type	Output	Length (A)	Mounting (B)	Center brackets C
78SJ1000	WD-H 250	250 Watt	305 mm	223 mm	255 mm
78SJ1001	WD-H 500	500 Watt	555 mm	473 mm	500 mm
78SJ1002	WD-H 1000	1000 Watt	1055 mm	973 mm	1000 mm
78SJ1003	WD-H 1500	1500 Watt	1555 mm	1473 mm	1500 mm
78SJ1004	WD-H 2000	2000 Watt	2055 mm	1973 mm	2000 mm
78SJ1005	GG-H 250	250 Watt	305 mm	223 mm	255 mm
78SJ1006	GG-H 500	500 Watt	555 mm	473 mm	500 mm
78SJ1007	GG-H 1000	1000 Watt	1055 mm	973 mm	1000 mm
78SJ1008	GG-H 1500	1500 Watt	1555 mm	1473 mm	1500 mm
78SJ1009	GG-H 2000	2000 Watt	2055 mm	1973 mm	2000 mm
78SJ1010	WD-L 500	500 Watt	555 mm	473 mm	500 mm
78SJ1011	WD-L 1000	1000 Watt	1055 mm	973 mm	1000 mm
78SJ1012	WD-L 1500	1500 Watt	1555 mm	1473 mm	1500 mm
78SJ1013	WD-L 2000	2000 Watt	2055 mm	1973 mm	2000 mm
78SJ1014	GG-L 500	500 Watt	555 mm	473 mm	500 mm
78SJ1015	GG-L 1000	1000 Watt	1055 mm	973 mm	1000 mm
78SJ1016	GG-L 1500	1500 Watt	1555 mm	1473 mm	1500 mm
78SJ1017	GG-L 2000	2000 Watt	2055 mm	1973 mm	2000 mm
78SJ1018	WD-Z 250	250 Watt	305 mm	223 mm	255 mm
78SJ1019	WD-Z 500	500 Watt	555 mm	473 mm	500 mm
78SJ1020	WD-Z 1000	1000 Watt	1055 mm	973 mm	1000 mm
78SJ1021	WD-Z 1500	1500 Watt	1555 mm	1473 mm	1500 mm
78SJ1022	WD-Z 2000	2000 Watt	2055 mm	1973 mm	2000 mm
78SJ1023	GG-Z 250	250 Watt	305 mm	223 mm	255 mm
78SJ1024	GG-Z 500	500 Watt	555 mm	473 mm	500 mm
78SJ1025	GG-Z 1000	1000 Watt	1055 mm	973 mm	1000 mm
78SJ1026	GG-Z 1500	1500 Watt	1555 mm	1473 mm	1500 mm
78SJ1027	GG-Z 2000	2000 Watt	2055 mm	1973 mm	2000 mm

Number	Description
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78SJ2028	Room thermostat TG1
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Number	Description
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78SJ2029	Room thermostat 9251
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Number	Description
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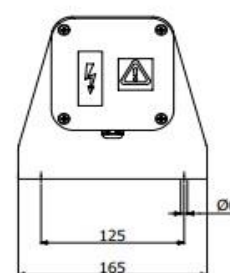
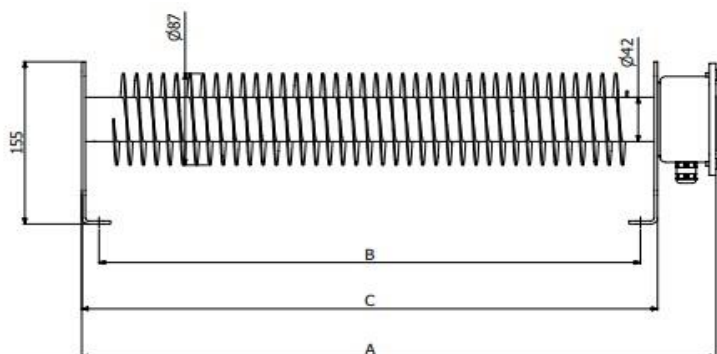
78SJ2030	Hygrostat DBHZ
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Type WD-H and GG-H

Especially suitable for all heating applications at an ambient temperature of up to 60°C.
With temperature protection, rest same as types WD-L and GG-L

Sinus Finned Tube Heaters are also available as WD-H Stainless Steel and WD-L Stainless Steel types



7703900 Eurom Ultimate 2000
 2000 Watt
 Heat output 1000/2000 Watt
 Voltage 230-240V 50Hz
 Weight 1,4 kilo
 Dimension: 21x22x31cm.
 Element: resistance wire
 On/Off switch
 Controllight
 Fresh-Air-Fan
 Thermostat
 Rotating function
 Tip-over switch
 Overheat control
 Standing model plastic



770387 Eurom VK2002
 Max 2000 Watt
 Standen 1000/2000 Watt
 Voltage 230-240V 50Hz
 Gewicht 0,9 kilo
 Afmeting: 13,5x22x26cm.
 Element: weerstanddraad
 Aan/uit-schakelaar
 Indicatielampje
 Koudelucht ventilator
 Thermostaat
 Omvalbeveiliging
 Oververhittingsbeveiliging
 Staand model
 Kunststof behuizing



Number	Description
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770389 Eurom Safe-t-Fanheater 2000 LCD
 0/1000/2000W
 Voltage 230-240V 50Hz
 IP21
 Weight 0,98 kilo
 Dimension: 13x19,5x25x5cm.
 Element: resistance wire
 LCD Display with remote control
 Indication lamp
 Fresh air ventilator
 Thermostat
 Tip-over switch
 Overheat control
 Standing model
 Plastic housing



Nummer	Omschrijving
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770390D Eurom Safe-T ceramic heater
 2000 Watt
 Heat output 800/1200/2000 Watt
 Voltage 230-240V 50Hz
 Weight 1,85 kilo
 Dimension: 12x17,5x25cm
 Element: PTC
 Fres air ventilator
 Thermostat
 Tip-over switch
 Overheat control
 Standing model
 Metal housing



770390F Eurom SF1525 ceramic heater

1500 Watt
Heat output 750/1500 Watt
Voltage 230-240V 50Hz
Weight 1,6 kilo
Dimension: 16,5x21x30cm.
Element: PTC
Controllight
Fresh-Air-Fan
Thermostat
Rotating
Tip-over switch
Overheat control
Standing model
Plastic housing with metal grit



Number Description

770392A Eurom CK1500 Convector heater

1500 Watt
Heat output 650/850/1500 Watt
Voltage 230-240V 50Hz
Weight 1,8 kilo
Dimension: 10x50,5x28,5 /
18,5x50,5x33cm.
On/off switch
Controllight
Fresh-Air-Fan
Overheat control
Metal/plastic housing
Standing model



Number Description

770392B Eurom CK2003T Convector heater

2000 Watt
Heat output 750/1250/2000 Watt
Voltage 230-240V 50Hz
Weight 2,8 kilo
Dimension: 20x55x39 /
11x54,5x35cm.
On/off switch
Controllight
Fresh-Air-Fan
Tip-over switch
Overheat control
Metal/plastic housing
Standing / wall mount model



770392E Eurom Safe-t-Convect 2200

2200 Watt
Heat output 900/1300/2200 Watt
Voltage 230-240V 50Hz
Weight 4,5 kilo
Dimension: 18x68x41cm
On/of switch
Controllight
Frost protection, thermostat
Overheat control
Tip-over switch
LCD Display with remote control
Metal/plastic housing
Standing model



Number	Description
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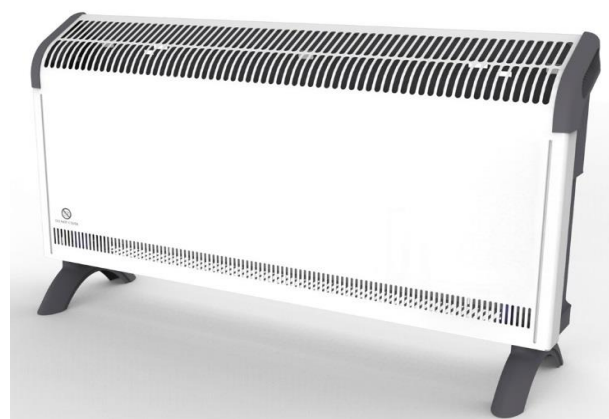
770391B	Oil filled radiator heater RK2009N 2000 Watt Heat output 800/1200/2000 Watt Voltage 230-240V 50Hz Weight 9,1 kilo Dimension: 44,7x12(25,5)x63,5cm. Number of fins: 9 Controllight Thermostat Tip-over switch 360° Overheat control Wheels Metal housing, oil filled Standing model
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Dimplex electrical convector heaters DX 400
 Energy saving technology as adaptive start, open-window detection and intelligent programmable timer. Segment display on the DX-E with backlight and via Bluetooth available software updates.

Number	Description
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786124	DX422T 2000 Watt Heat output 1000/2000 Watt Voltage 230-240V 50Hz Dimensions 41,8x57,5x20cm Metal casing. Colour light grey. IP20 Thermostat Frost and overheat protection. Free standing model.
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Number	Description
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786121	DX 420-E 2000 Watt 35 switch positions. Voltage 230-240V 50Hz Dimensions 35x57,5x11cm Metal casing. Colour white with light grey. IPX0 Frost and overheat protection. Thermostat stepless Wall mounting model.
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Number	Description
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786122	DX 430 E 3000 Watt 35 switch positions. Voltage 230-240V 50Hz Dimensions 35x57,5x11cm Metal casing. Colour white with light grey. IPX0 Frost and overheat protection. Thermostat stepless Wall mounting model.
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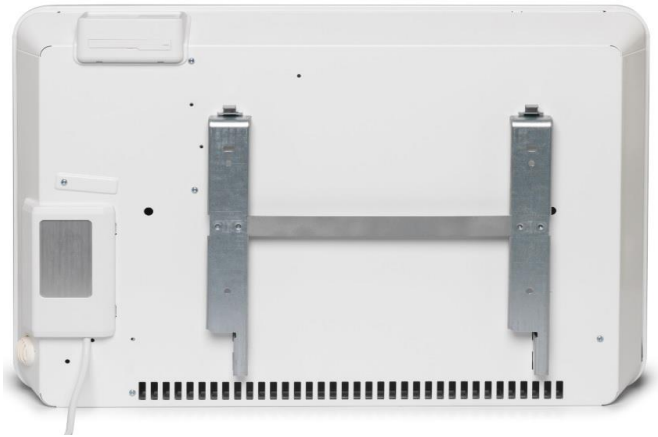
Dimplex wall convector PLX-E

Ridgid wall convector with extremely accurate thermostat.
Can be used in damp areas IPX4.
Wall mount frame for easy and quick mounting.
Grit protects the heating element against dust particles.
Open window-door detection.



Number	Description
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786126	PLX-100E 1000 Watt 35 switch positions. Voltage 230-240V 50Hz Dimensions 43x62x10,8cm Metal casing. Colour white IPX4 Thermostat Frost and overheat protection. Wall mounting model.
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Number	Description
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786127	PLX-150E 1500 Watt 35 switch positions. Voltage 230-240V 50Hz Dimensions 43x69x10,8cm Metal casing. Colour white IPX4 Thermostat Frost and overheat protection. Wall mounting model.
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Number	Description
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786128	PLX-200E 2000 Watt 35 switch positions. Voltage 230-240V 50Hz Dimensions 43x86x10,8cm Metal casing. Colour white IPX4 Thermostat Frost and overheat protection. Wall mounting model.
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Number	Description
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786129	PLX-300E 3000 Watt 35 switch positions. Voltage 230-240V 50Hz Dimensions 43x86x10,8cm Metal casing. Colour white IPX4 Thermostat Frost and overheat protection. Wall mounting model.
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