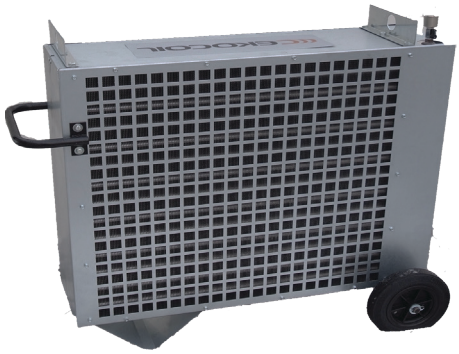
WATER TO AIR HEATERS

EFFICIENT AND SAFE HEATING

EKOCOIL



Ekocoil has decades worth of experience in designing and manufacturing different kinds of mobile heating solutions.The company manufacturers water to air heaters for construction sites, industrial spaces and for work-site equipment rental companies. The products can be used for heating, drying or for just for ventilation.

Ekocoil water to air heaters are efficient, durable and can be used in demanding conditions.
For extremely rough conditions Eino Talsi Oy, part of Ekocoil Group, manufactures TRV/TRH Warm Air Generators using finned tubes.

The water to air heaters can be made for different power levels using different spacings.
They are available in 20 - 250kW and they can be used also with steam.

SALES:

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EKOCOIL
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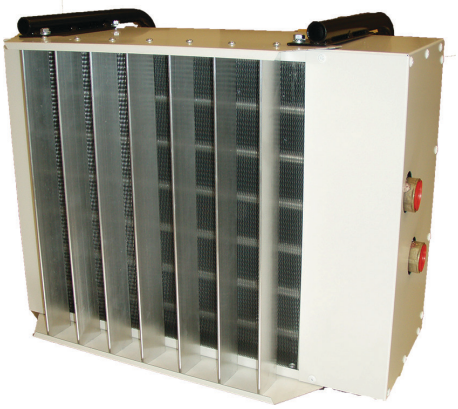
TECHNICAL DATA

Rakla20

Values based on incoming air: 0°C
Weight: 23kg
Water pressure: 16bar

Connection	Water in / water out		Sound (dB)	Dimensions (mm)	Amperage (A)	Voltage (V)	Fuse (A)
	Output power 90 / 70°C (kW)	Output power 80 / 60°C (kW)					
Δ	29	25	65	620 x 450 x 375	0.4	400	3*16
Y	26	22	61	620 x 450 x 375	0.23	400	3*16
1-stage	43	36	65	620 x 450 x 375	0.73	230	1*16

Rakla50



Values based on incoming air: 0°C
Weight: 45kg
Water pressure: 16bar

Connection	Water in / water out		Sound (dB)	Dimensions (mm)	Amperage (A)	Voltage (V)	Fuse (A)
	Output power 90 / 70°C (kW)	Output power 80 / 60°C (kW)					
Δ	64	56	66	885 x 710 x 530	0.81	400	3*16
Y	52	50	60	885 x 710 x 530	0.55	400	3*16
1-stage	45	39	66	885 x 710 x 530	1.55	230	1*16

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TECHNICAL DATA

Rakla100

Values based on incoming air: 0°C
Weight: 81kg
Water pressure: 16bar

Coupling	Water in / water out		Sound (dB)	Dimensions (mm)	Amperage (A)	Voltage (V)	Fuse (A)
	Output power 90 / 70°C (kW)	Output power 80 / 60°C (kW)					
Δ	121	105	69	1200 x 1200 x 500	2.32	400	3*16
Y	108	94	63	1200 x 1200 x 500	1.3	400	3*16
1-stage	37	31	69	1200 x 1200 x 500	4.76	230	1*16

Rakla250

Values based on incoming air: 0°C
Weight: 180kg
Water pressure: 16bar

KCou-pling	Water in / water out		Sound (dB)	Dimensions (mm)	Amperage (A)	Voltage (V)	Fuse (A)
	Output power 90 / 70°C (kW)	Output power 80 / 60°C (kW)					
Δ	254	220	65	1500 x 1500 x 750	3.9	400	3*16
Y	202	176	59	1500 x 1500 x 750	2.2	400	3*16

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TECHNICAL DATA

Rakla Vertical

The heaters are available also with vertical air flow.
Contact our sales for more information.

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