

## ÜFFR RADIATORS FAN

- High efficiency in heating
- Saves energy
- Silent working comfort



ÜFFR Radiator Fan Features				
Product	Height	Length	Width	Weight (kg)
PF40	40 cm	14 cm	10 cm	2,7 kg
PF50	50 cm	14 cm	10 cm	3 kg
PF60	60 cm	14 cm	10 cm	3,3 kg
PF70	70 cm	14 cm	10 cm	3,5 kg
PF80	80 cm	14 cm	10 cm	3,6 kg
PF90	90 cm	14 cm	10 cm	37 kg
PF100	100 cm	14 cm	10 cm	4,4 kg
PF110	110 cm	14 cm	10 cm	4,6 kg
PF120	120 cm	14 cm	10 cm	5 kg
PF130	130 cm	14 cm	10 cm	5,5 kg
PF140	140 cm	14 cm	10 cm	6,4 kg
PF150	150 cm	14 cm	10 cm	7 kg
PF160	160 cm	14 cm	10 cm	7,9 kg
PF170	170 cm	14 cm	10 cm	8,3 kg
PF180	180 cm	14 cm	10 cm	9,5 kg
PF190	190 cm	14 cm	10 cm	10 kg
PF200	200 cm	14 cm	10 cm	11 kg

### Product Features :

- It takes long time for the radiator to heat up the environment after its own heatingup is completed. ÜFFR Radiator rapidly spreads the heat to the environment when its own heatingup is completed.
- It increases the heating efficiency of the environment, and reduces the heating time by 50% to 80% depending on the conditions of the environment.
- Woks silently.
- Saves energy.
- Can be mounted to the home and office radiators easily.

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At Home, In The Office, In The Working

**Electrokonfor**

**HEATBOX Mini HEATBOX Board HEATBOX 360° HEATBOX Pro**



FAN HEATERS



FAN HEATERS

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## FAN HEATERS And RADIATORS FAN Economical Warming And Local Solutions



**HEATBOX**

### New Generation Electric Fan Heaters

- Heating solutions suitable for every place
- Economic and high performance, practical, fast, silent



**HEATBOX 360°**



**HEATBOX Pro**



**ÜFFR PETEK FANI**



**HEATBOX Mini**

## HEATBOX Board

Home, Office, Hotel Rooms, Lobby, Cafeterias, Winter Gardens, Art Galleries and Workshops All Locations.



## HEATBOX 360°

Home, Office, Cafeterias, Winter Gardens, Camping, Greenhouse, Containers and Huts.



## HEATBOX Pro

Workshops, Factory, Greenhouses, Cafeterias, Warehouses, Fairs, Hangars, Art Galleries, Animal Farms, Big Tents and Campgrounds Manufacturing Areas, Laundry.



## HEATBOX Mini

Buses, Caravans, Boats, Tower Crane Cabins and 12V - 24V Battery Powered All Systems



Heatbox Board Features								
Product	Dimensions (cm) H x L x W	Power (W)	Heating Area (m2) Dependson Isolation Area	Working Voltage (V) Frequency (Hz)	Fan Motor Power (W)	Sound Level (db)	Fan Flow (m3/h)	Weight (Kg)
HEATBOX BOARD	30x 50 x 14	1000W	10 m2	220V / 50Hz	18 W	35 db	100 m3/h	7 kg
		2000W	20 m2	220V / 50Hz	18 W	40 db	150 m3/h	
		1500W	17 m2	220V / 50Hz	32 W	37 db	180 m3/h	
		3000W	30 m2	220V / 50Hz	32 W	45 db	230 m3/h	
	30x 50 x 22	2000W	20 m2	220V / 50Hz	18 W	35 db	100 m3/h	8 kg
		4000W	35 m2	220V / 50Hz	18 W	40 db	150 m3/h	

Heatbox 360 Features								
Product	Dimensions (cm) H x L x W	Power (W)	Heating Area (m2) Dependson Isolation Area	Working Voltage (V) Frequency (Hz)	Fan Motor Power (W)	Sound Level (db)	Fan Flow (m3/h)	Weight (Kg)
HEATBOX 360	17,5 x 51 x 26	1000W	10m2	220V / 50Hz	18 W	35 db	100 m3/h	5,55 kg
		2000W	20m2	220V / 50Hz	18 W	40 db	150 m3/h	
		1500W	17m2	220V / 50Hz	32 W	37 db	180 m3/h	
		3000W	30m2	220V / 50Hz	32 W	45 db	230 m3/h	
	17,5 x 102 x 26	3000W	40 m2	220V / 50Hz	64 W	45 db	230 m3/h	12,50 kg
		6000W	65m2	220V / 50Hz	64 W	50 db	650 m3/h	

Heatbox PRO Features								
Product	Dimensions (cm) H x L x W	Power (W)	Heating Area (m2) Dependson Isolation Area	Working Voltage (V) Frequency (Hz)	Fan Motor Power (W)	Sound Level (db)	Fan Flow (m3/h)	Weight (Kg)
HEATBOX PRO	17,5 x 102 x 26	3.000W	30 m2	380V / 50Hz	64 W	45 Db	230 m3/h	12,5 kg
		6.000W	65 m2	380V / 50Hz	64 W	50 db	650 m3/h	
	45 x 55 x 30	4.500W	45 m2	380V / 50Hz	180 W	50 db	400 m3/h	24 kg
		9.000W	100 m2	380V / 50Hz	180 W	55 db	680 m3/h	
		6.000W	70 m2	380V / 50Hz	180 W	50 db	400 m3/h	25 kg
		12.000W	120 m2	380V / 50Hz	180 W	55 db	680 m3/h	
	75 x 50 x 60	9.000W	100 m2	380V / 50Hz	370 W	58 db	2500 m3/h	30 kg
		18.000W	180 m2	380V / 50Hz	370 W	62 db	2875 m3/h	
		18.000W	180 m2	380V / 50Hz	600 W	63 db	3000 m3/h	37 kg
		36.000W	350 m2	380V / 50Hz	600 W	66 db	3425 m3/h	

Heatbox Mini Features								
Product	Dimensions (cm) H x L x W	Power (W)	Heating Area (m2) Dependson Isolation Area	Working Voltage (V) Frequency (Hz)	Fan Motor Power (W)	Sound Level (db)	Fan Flow (m3/h)	Weight (Kg)
Heatbox Mini	21,5 x 32 x 14,5	2000W	25 m2	220V / 50Hz	18 W	25 db	100 m3/h	5 kg
Heatbox Mini 12V	11 x 16,5 x 18,5	100W	4 m3	12V / 8 A	5 W	25 db	15 m3/h	2,8 kg
		150W	6 m3	12V / 12 A	5 W	25 db	15 m3/h	2,8 kg
		200W	8 m3	12V / 16 A	5 W	25 db	15 m3/h	2,8 kg
Heatbox Mini 24V	11 x 16,5 x 18,5	150W	6 m3	24V / 6 A	5 W	25 db	15 m3/h	2,8 kg
		300W	12 m3	24V / 12 A	5 W	25 db	15 m3/h	2,8 kg