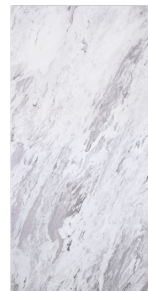


MHV 85 E

NATURAL STONE HEATERS

PRODUCT-NO.: 233674

A natural stone heater is ideal as a stylish supplementary heater or for providing heat during spring/autumn, in bathrooms and living spaces. Natural stone makes every heater unique. Several designs ensure an exceptional appearance and a homely feel. The cosy radiated warmth provides greater comfort thanks to low air circulation in the room. Furthermore, natural stone heaters can be installed horizontally or vertically, depending on taste and the installation situation.



The main features

VARIOS natural stone heater

Dolomite marble

850 W heating output

Ideal as a supplementary heating system or for spring and autumn

Pleasant radiated heat

Portrait or landscape installation options

Made in Germany



Type	MHV 115 E	MHV 145 E	MHV 165 E	MHV 35 E
Part no.	233675	233676	233677	233672
Connected load	1,150 kW	1,450 kW	1,650 kW	0,350 kW
Depth	70 mm	70 mm	70 mm	70 mm
Width	1000 mm	1250 mm	1350 mm	600 mm
Height	600 mm	600 mm	600 mm	400 mm

Technical data

Design	Varios	Varios	Varios	Varios
Natural stone	Marble	Marble	Marble	Marble
Power supply	1/N ~ 230 V	1/N ~ 230 V	1/N ~ 230 V	1/N ~ 230 V
Frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Rated current	5 A	6,3 A	7,2 A	1,5 A
Weight	52 kg	62 kg	70 kg	21 kg
IP-Rating	IP66	IP66	IP66	IP66
Protection class	II	II	II	II



Type	MHV 65 E	MHV 85 E	MHA 115 E	MHA 145 E
Part no.	233673	233674	238662	238663
Connected load	0,650 kW	0,850 kW	1,150 kW	1,450 kW
Depth	70 mm	70 mm	70 mm	70 mm
Width	1000 mm	1000 mm	1000 mm	1250 mm
Height	400 mm	500 mm	600 mm	600 mm

Technical data

Design	Varios	Varios		
Natural stone	Marble	Marble		
Power supply	1/N ~ 230 V	1/N ~ 230 V		
Frequency	50/60 Hz	50/60 Hz		
Rated current	2,8 A	3,7 A		
Weight	35 kg	44 kg		
IP-Rating	IP66	IP66		
Protection class	II	II		



Type	MHA 165 E	MHA 35 E	MHA 65 E	MHA 85 E
Part no.	238664	238659	238660	238661
Connected load	1,650 kW	0,350 kW	0,650 kW	0,850 kW
Depth	70 mm	70 mm	70 mm	70 mm
Width	1350 mm	600 mm	1000 mm	1000 mm
Height	600 mm	400 mm	400 mm	500 mm

Technical data

Design

Natural stone

Power supply

Frequency

Rated current

Weight

IP-Rating

Protection class

As of 01/01/2018, the EU conformity of these appliances is additionally dependent on compliance with ecodesign requirements. These appliances may only be installed and commissioned in conjunction with external room temperature controllers that have the following functions: electronic room temperature control, day of week control and adaptive control of the start of heating. These requirements are met by STIEBEL ELTRON RTU-TC, RTU-S UP Stiebel® and SRC C digital room temperature controllers. Failure to observe these requirements will result in the loss of the CE marking.



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