

# STIEBEL HOUSE ACB-2 (VN)

DOMESTIC USE PRODUCT-NO.: 205261

The Stiebel House Activated Carbon Block (Stiebel House ACB-2) Pre-Filter is made of high quality coconut charcoal powder impregnated with silver ions to reduce unpleasant tastes, odours and harmful contaminants in fresh water by removing particles, chlorine, some bacteria and heavy metals. Silver ions added to the carbon reduce the growth of bacteria inside the filter cartridge. The Stiebel House ACB Pre-Filter is perfect for installation as both a point-of-entry and a point-ofuse filter.



#### The main features

Improves water quality by removing contaminants

Improves water taste and odour by reducing chlorine, heavy metals and bacteria

Indirectly improves the water flow as less clogging occurs, therefore less maintenance is needed for sanitary fittings.

Antibacterial silver ions provide double protection of the water filter

Suitable for use with various water sources

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Type	STIEBEL HOUSE ACB-2 (VN)
Part no.	205261

## Technical data

Width 185 mm  Depth 210 mm  Weight 12 kg  Filter type POE/POU prefilter  Installation type Wall mounted appliance  Colour black  Filtration stages 2 Stage  Filter stage 1 Activated carbon block with antibacterial silver media - 5 #m  Temperature range 4 - 35 °C  Nominal flow rate 16.7 I/min  Max. operating pressure 5 bar  Min. operating pressure 1 bar  Max. flow rate 15 I/min  Maximum water pressure 5 bar	Height	610 mm
Weight 12 kg  Filter type POE/POU prefilter  Installation type Wall mounted appliance  Colour black  Filtration stages 2 Stage  Filter stage 1 Activated carbon block with antibacterial silver media - 5 #m  Temperature range 4 - 35 °C  Nominal flow rate 16.7 I/min  Max. operating pressure 5 bar  Min. operating pressure 1 bar  Max. flow rate 15 I/min	Width	185 mm
Filter type  POE/POU prefilter  Installation type  Wall mounted appliance  Colour  black  Filtration stages  2 Stage  Filter stage 1  Activated carbon block with antibacterial silver media - 5 #m  Temperature range  4 - 35 °C  Nominal flow rate  Max. operating pressure  1 bar  Max. flow rate  15 I/min	Depth	210 mm
Installation type  Wall mounted appliance  Colour  black  Filtration stages  Filter stage 1  Activated carbon block with antibacterial silver media - 5 #m  Temperature range  4 - 35 °C  Nominal flow rate  16.7 I/min  Max. operating pressure  5 bar  Min. operating pressure  1 bar  Max. flow rate  15 I/min	Weight	12 kg
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Max. operating pressure 5 bar  Min. operating pressure 1 bar  Max. flow rate 15 l/min	Temperature range	4 - 35 °C
Min. operating pressure 1 bar  Max. flow rate 15 I/min	Nominal flow rate	16.7 l/min
Max. flow rate 15 I/min	Max. operating pressure	5 bar
	Min. operating pressure	1 bar
Maximum water pressure 5 bar	Max. flow rate	15 I/min
	Maximum water pressure	5 bar



### Contact information

You have questions? We appreciate to help you: Call 1800 888822 Write an email to info@stiebel-eltron.vn

#### Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.