

## HBC-series

## HBC-110, HBC-120, HBC-130, HBC-140

### FEATURES



Thanks to the possibility of durable boiling the water obtains **guaranteed drinking quality**. You can set the regulator to 110 °C, and when the water were boiled enough choose any temperature within the scope of 30 to 100 °C, which will be **maintained automatically**.

The **emergency thermostat** reliably protects heating element of combustion.

Water boiler will serve more, **the closed heating elements** will never overheats, that is why it is more durable.

Any moment you know how much water is left, it can be seen very well by means of the **level scale**.

The structure of the spout **excludes any possibility of drop formation**.

Body of Water boiler is made of **high quality Polished Stainless steel**.

Concealed Heater, **easy to cleaning and versatility**.

### SPECIFICATIONS

Model	Capacity	Basic Electrical	Power input	Circuit Breaker	Boil time	Lenght of power cord
	L Cups	V/Hz/Phase	W	A	min	m
<b>HBC-110</b>	10 67 cups	220 - 240/50/1	1900	16	30	1,5
<b>HBC-120</b>	19 127 cups	220 - 240/50/1	2600	16	40	1,5
<b>HBC-130</b>	30 200 cups	220 - 240/50/1	2600	16	50	1,5
<b>HBC-140</b>	40 267 cups	220 - 240/50/1	2600	16	60	1,5

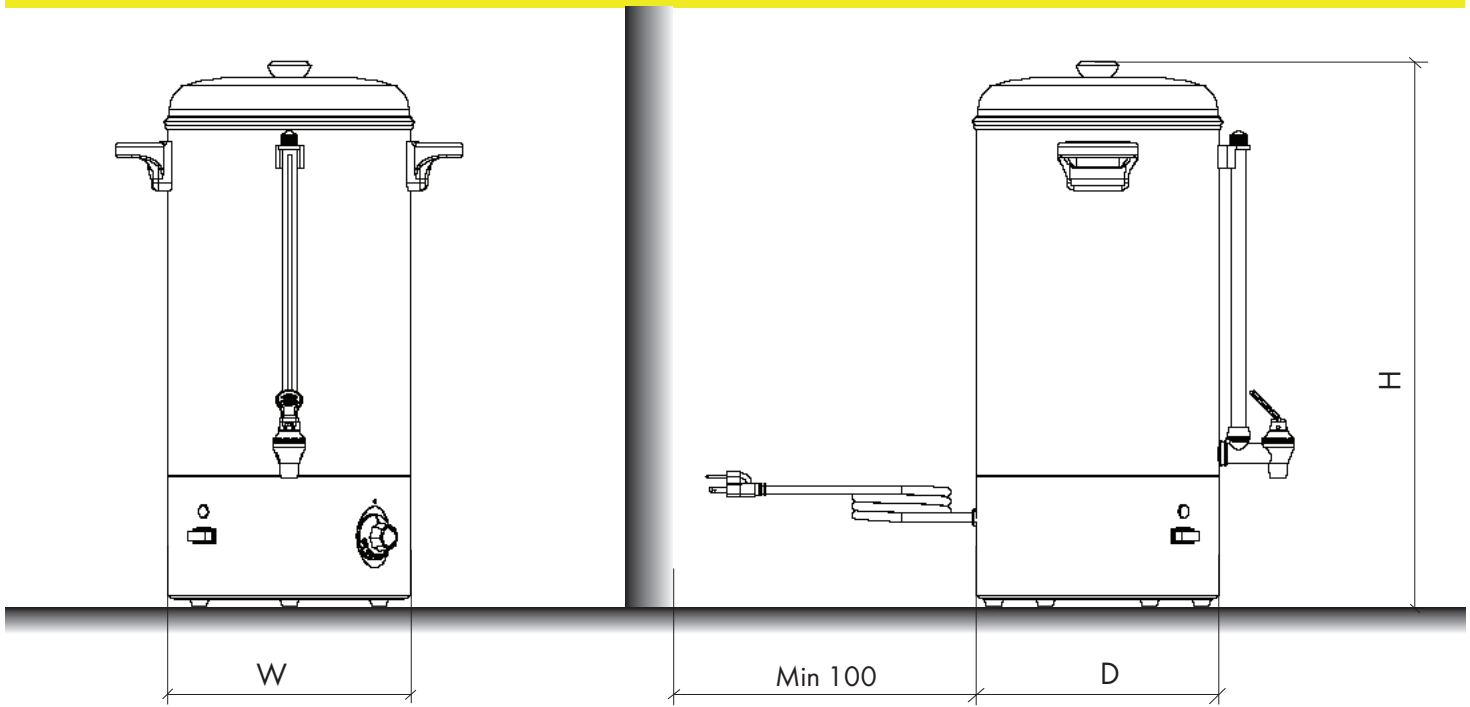
### WARRANTY

All parts coverage for one year.

### PACKING&SHIPPING

Model	Unit dimensions	Unit Weight	Packing dimensions	PackingWeight	Loading quantity	
	(W x D x H), mm	Kg	(W x D x H), mm	Kg	pcs/20'	pcs/40'
<b>HBC-110</b>	282x282x475	2,8	300x285x490	3,3	792	1616
<b>HBC-120</b>	331x331x600	4,2	340x350x620	5	450	918
<b>HBC-130</b>	455x455x485	6,1	465x455x515	7,3	305	621
<b>HBC-140</b>	455x455x570	7,0	465x455x600	8,2	262	533

## INSTALLATION

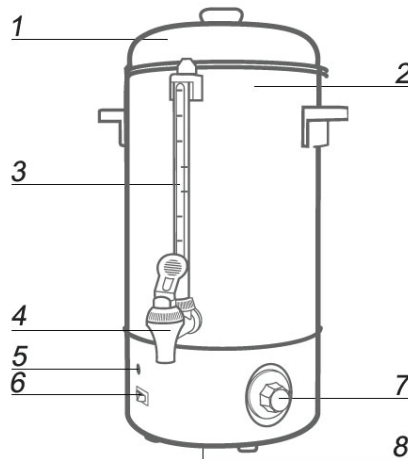


## OPERATING REQUIREMENTS

	Minimum	Maximum
Air Temperatures	0°C	45°C
Electrical Voltage	-5%	+10%
Rated capacity of wire	16 A	32 A
Section area of wire	0,75 mm <sup>2</sup>	1,0 mm <sup>2</sup>

## ACCESSORIES

1. Cover
2. Case
3. Liquid level indicator
4. Tap
5. Indicator of heating
6. Main switch
7. Temperature regulator
8. Reset button



## CERTIFICATION



Water Boiler EMH-series have been tested for compliance with Directives 89/336/EEC and 72/23/EEC, as evidenced by certificates of CE, given by the company "TUV SUD Product Service GmbH".