

WHP

Electric
water heaters

CARRY
YOUR
HEAT





WE'RE HAPPY PEOPLE

It is our credo at WHP that our heaters represent a new quality of life, your comfort and reliability. Not only do we solve the issue of hot water supply for your home, we guarantee results.

Attention and care for loved ones are the most important things.

We appreciate those who give us a sense of security, and in return WHP shares warmth and our latest developments in the field of uninterrupted hot water supply.

With a premium quality boiler, you can forget about wasting time with domestic issues. WHP is here to take care of you. We share our warmth so that you can spend as much time as possible with the people you love and care for.

Our products are designed to be environmentally friendly.

WHP heaters have an extensive service life and long-term warranty. They use modern design

trends and additional elements that can be perfectly integrated into any modern interior.

The creation process of the WHP electric water heater can be described with three key strengths: quality European raw materials, equipment and advanced technology.

Buying a WHP water heater means not only getting a technological device for your home, but also ensuring the most positive emotions and experiences from its use.

WHP product is certified in Europe, which confirms its quality, long service life, safety and user-friendliness.

WHP guarantees:

- comfort;
- smart approach to saving energy at your home;
- easy operation;
- simple use;
- reliability and efficiency;
- modern design, style and status.

The WHP team consist of highly qualified specialists, engineers and technologists. We are constantly developing, undergoing special trainings and improving our processes in order to achieve the highest possible efficiency in our work and guarantee the excellence of our products.

WHP not only focuses on quality and reliability, it also provides all the necessary services. A network of help centres is available to service and monitor your unit.

CARRY YOUR HEAT

Heating equipment from Hydroprom LLC has been manufactured since 2001. The latest technology and materials, as well as modern design, make the heaters a step ahead of Western European models. WHP electric water heaters are assembled with high-quality components from manufacturers whose products have proven their value on the market.

Automated production processes, lean manufacturing with a focus on sustainability enable the WHP team today to achieve maximum efficiency in their work, without affecting the environment.

Hydroprom LLC offers a wide range of modern and competitive equipment of the highest quality. The company has a network of branches all over Ukraine. Our experts will help you to quickly resolve any questions you may have. We provide any professional advice and training for all our clients.

WHP is a warranty and post-warranty service of the highest standards.

WHP is a trust earned both by our partners and our customers.

WHP is a perfect time-tested reputation.

WHP is the energy that fills the space and gives a feeling of comfort.

For more than 20 years, thousands households have been living in warmth and comfort thanks to WHP.



MAX



Care and comfort

The WHP MAX water heater is an invaluable everyday companion, with a sleek design and improved thermal insulation.

MAX series water heaters are equipped with an external water temperature regulator located on the bottom heater cover, which makes it easy to set the desired values thanks to a 2 kW heating element. The water heater is available in four sizes, allowing you to choose the most suitable volume for your household needs.

Features:

Item No. WHP-SP

Tank volume, l: 35, 50, 80, 100

Installation: vertical

Power, W: 2000

Heating element type: open, copper

Temperature control: external regulator

Type of boiler: storage tank electric

Power cable (length, m): 1,5

Tank warranty, years: 7

Electric group warranty, years: 2

Nominal capacity, l/min: 25

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Easy to connect



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Model	MAX			
Tank volume, l	35	50	80	100
Nominal pressure, MPa	0,6			
Electric power, kW	2			
Voltage, V	230			
Heating time from 15-65°C, min.	75	108	170	215
Tank corrosion protection	Enamelled tank/Magnesium anode			
Level of protection	IP24			



Maximum heating temperature, °C	75			
Load profile	S	M	L	L
Energy efficiency class	C	C	C	C
Cold, hot water pipe diameter	1/2 in.			
Heat loss, W*h/24h	26	34	46	33
Net weight, kg	11,6	14,8	18,5	22,3
Gross weight, kg	13,2	16,5	20,5	24,5
Protection class	1			

Functionality and Style

WHP BOB Series water heaters combine sleek, modern design with world-class quality. The water heaters of the multi-purpose range have a remote temperature regulator, anti-bacterial inner tank coating, water heating indicator and thermometer. The heater is designed for both horizontal and vertical installation. Our equipment can be matched to your space and will give you warmth and comfort for years to come. Buying WHP products is an investment in your future.

BOB

- Features:
- Item No. WHP-U
 - Tank volume, l: 80, 100
 - Installation: vertical, horizontal
 - Power, W: 2000
 - Heating element type: open, copper
 - Temperature control: external regulator
 - Type of boiler: storage tank electric
 - Power cable (length, m): 1,5
 - Tank warranty, years: 7
 - Electric group warranty, years: 2
 - Nominal capacity, l/min: 25



Model	BOB	
Tank volume, l	80	100
Nominal pressure, MPa	0,6	
Electric power, kW	2	
Voltage, V	230	
Heating time from 15-65°C, min.	170	215
Tank corrosion protection	Enamelled tank/Magnesium anode	
Level of protection	IP24	

Maximum heating temperature, °C	75	
Load profile	L	L
Energy efficiency class	C	C
Cold, hot water pipe diameter	1/2 in.	
Heat loss, W*h/24h	46	33
Net weight, kg	18,5	22,3
Gross weight, kg	20,5	24,5
Protection class	1	

Easy to connect



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JACK

Reliability and Robustness

The WHP JACK water heater with dry heating element combines modern design and high quality with advanced technology. It is ideal for homes in cities and towns where the water is hard. We have taken care of the heating elements and hid them in enamelled tubes. Hard water contains excessive amounts of calcium, magnesium and iron salts, which have a negative effect on the equipment. The design avoids the heating element coming into contact with water. This guarantees durability of the water heater.



Features:

Item No. WHP-DD
Tank volume, l: 50, 80, 100
Installation: vertical
Power, W: 2000
Heating element type: closed, copper
Temperature control: external regulator
Type of boiler: storage tank electric
Power cable (length, m): 1,2
Tank warranty, years: 7
Electric group warranty, years: 2
Nominal capacity, l/min: 25

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Model	JACK		
Tank volume, l	50	80	100
Nominal pressure, MPa	0,6		
Electric power, kW	2		
Voltage, V	230		
Heating time from 15-65°C, min.	108	170	215
Tank corrosion protection	Enamelled tank/Magnesium anode		
Level of protection	IP24		



Maximum heating temperature, °C	75		
Load profile	M	L	L
Energy efficiency class	C	C	C
Cold, hot water pipe diameter	1/2 in.		
Heat loss, W*h/24h	34	46	33
Net weight, kg	14,8	18,5	22,3
Gross weight, kg	16,5	20,5	24,5
Protection class	1		

Freedom and Flexibility

The WHP water heaters of the SAM series with indirect heat exchanger solve the key issue of providing water heating today. These water heaters can heat liquids using either electricity or an external heat source. The external heat source can be solar collectors, heating boilers, etc. These units are versatile, user-friendly and highly efficient. New circumstances impose new requirements, and we at WHP have already met them for you. WHP products allow you to achieve maximum independence and autonomy from external circumstances.

SAM

- Features:
- Item No. WHP-CB
 - Tank volume, l: 80, 100
 - Installation: vertical
 - Power, W: 2000
 - Heating element type: open, copper
 - Temperature control: external regulator
 - Type of boiler: storage tank electric
 - Power cable (length, m): 1,5
 - Tank warranty, years: 7
 - Electric group warranty, years: 2
 - Nominal capacity, l/min: 25
 - Heat exchanger surface area, sq.m: 0,5



Model	SAM	
Tank volume, l	80	100
Nominal pressure, MPa	0,6	
Electric power, kW	2	
Voltage, V	230	
Heating time from 15-65°C, min.	170	215
Tank corrosion protection	Enamelled tank/Magnesium anode	
Level of protection	IP24	

Maximum heating temperature, °C	75	
Load profile	L	L
Energy efficiency class	C	C
Cold, hot water pipe diameter	1/2 in.	
Heat loss, W*h/24h	46	33
Net weight, kg	27	30,8
Gross weight, kg	29	33
Protection class	1	

Easy to connect



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JUNIOR 5



Minimalism and Practicality

JUNIOR 5 electric water heater by WHP is designed to heat tap water to a preset temperature and then automatically maintain it. The classic design of the JUNIOR storage water heaters makes them look great in your house. Their high performance with high-quality insulation and noiseless heating element only adds to the pleasure of use. These devices provide the user with a practical and reliable support in any situation.

Features:

Item No. WHP-CU 5

Tank volume, l: 5

Installation: vertical

Power, W: 2000

Heating element type: open, stainless steel

Temperature control: external regulator

Type of boiler: electric (works with low pressure
in the water supply)

Power cable (length, m): 1,5

Tank warranty, years: 7

Electric group warranty, years: 2

Nominal capacity, l/min: 25

Hoses and faucet included

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Model	JUNIOR 5
Tank volume, l	5
Nominal pressure, MPa	0,01
Electric power, kW	2
Voltage, V	230
Heating time from 15-65°C, min.	14
Inner tank	high pressure polyethylene
Level of protection	IP24



Maximum heating temperature, °C	75
Load profile	XXS
Energy efficiency class	A
Cold, hot water pipe diameter	1/2 in.
Heat loss, W*h/24h	48
Net weight, kg	3,1
Gross weight, kg	4,7
Protection class	1

Reliability and Comfort

Electric WHP JUNIOR 10 water heater is designed to heat a small volume of water, more often in the kitchen or bathroom. The heater operates in automatic mode thanks to its function of setting and maintaining the required temperature. This means that the unit requires no extra attention or maintenance. Ergonomic design and shape ensure hassle-free installation and are unobtrusive while in use. This noiseless, high quality insulated WHP water heater JUNIOR 10 is sure to be a favourite.

Features:

- Item No. WHP-CU 10
- Tank volume, l: 10
- Installation: vertical
- Power, W: 1500
- Heating element type: open, stainless steel
- Temperature control: external regulator
- Type of boiler: storage tank electric
- Power cable (length, m): 1,5
- Tank warranty, years: 7
- Electric group warranty, years: 2
- Nominal capacity, l/min: 25



Model	JUNIOR 10
Tank volume, l	10
Nominal pressure, MPa	0,6
Electric power, kW	1,5
Voltage, V	230
Heating time from 15-65°C, min.	25
Tank corrosion protection	Enamelled tank/Magnesium anode
Level of protection	IP24

Maximum heating temperature, °C	75
Load profile	XXS
Energy efficiency class	A
Cold, hot water pipe diameter	1/2 in.
Heat loss, W*h/24h	48
Net weight, kg	6,9
Gross weight, kg	8.7
Protection class	1



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FRANK

Functionality and Compactness

The WHP electric water heater of the FRANK series operates with rhythm of the big city, when every minute counts. Equipped with two heaters and internal tanks, this model can heat more water during the same time as a classic water heater with a single tank. User benefits include two 1 kW copper heating elements, which are fitted in both tanks. They ensure fast, even heating and high efficiency of the heating elements. The heating elements are resistant to electrochemical corrosion of the internal tanks, reliable and have a long service life.



Features:

Item No. WHP-F

Tank volume, l: 50, 80, 100

Installation: vertical

Power, W: 2000

Heating element type: open, copper

Temperature control: digital display

Type of boiler: storage tank electric

Power cable (length, m): 1,5

Tank warranty, years: 5

Electric group warranty, years: 1

Nominal capacity, l/min: 25

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Model	FRANK		
Tank volume, l	50	80	100
Nominal pressure, MPa	0,6		
Electric power, kW	2		
Voltage, V	230		
Heating time from 15-65°C, min.	108	170	215
Tank corrosion protection	Enamelled tank/Magnesium anode		
Level of protection	IP24		



Maximum heating temperature, °C	75		
Load profile	M	L	L
Energy efficiency class	C	C	C
Cold, hot water pipe diameter	1/2 in.		
Heat loss, W*h/24h	34	46	33
Net weight, kg	14,8	18,5	22,3
Gross weight, kg	16,5	20,5	24,5
Protection class	1		

Long Service Life and Quality

All WHP units of CARL series are manufactured in Ukraine based on innovative technologies and using modern equipment. A multi-stage safety system protects the heating elements against overloading and a special thermostat prevents water from reaching the temperature above 75 °C. This protects the equipment from excessive wear and helps to save electrical energy. A new generation fully automatic argon welding system is used in the production of the CARL series internal tanks.

CARL

- Features:
- Item No. WHP-C
 - Tank volume, l: 80, 100
 - Installation: vertical
 - Power, W: 2000
 - Heating element type: closed, copper
 - Temperature control: external regulator
 - Type of boiler: storage tank electric
 - Power cable (length, m): 1,5
 - Tank warranty, years: 7
 - Electric group warranty, years: 2
 - Nominal capacity, l/min: 25



Model	CARL	
Tank volume, l	80	100
Nominal pressure, MPa	0,6	
Electric power, kW	2	
Voltage, V	230	
Heating time from 15-65°C, min.	170	215
Tank corrosion protection	Enamelled tank/Magnesium anode	
Level of protection	IP24	

Maximum heating temperature, °C	75	
Load profile	L	L
Energy efficiency class	C	C
Cold, hot water pipe diameter	1/2 in.	
Heat loss, W*h/24h	46	33
Net weight, kg	27	30,8
Gross weight, kg	29	33
Protection class	1	

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CARL WIFI

Innovation and Practicality

Our goal is to keep abreast of the latest trends and developments, to grow constantly and to create products that will provide many years of enjoyment to their owners. WHP heaters of the CARL WIFI series combine simplicity, design elegance and the latest developments in the field of controlling equipment in smart homes. All units of the series are equipped with an external temperature controller as well as with a WiFi module. You decide what the best way to control the heater is, when to start and stop heating. Even if you are not near the unit at that moment.



- Features:
- Item No. WHP-CW
 - Tank volume, l: 80, 100
 - Installation: vertical
 - Power, W: 2000
 - Heating element type: closed, copper
 - Temperature control: external regulator + WiFi
 - Type of boiler: storage tank electric
 - Power cable (length, m): 1,5
 - Tank warranty, years: 7
 - Electric group warranty, years: 2
 - Nominal capacity, l/min: 25

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Model	CARL WIFI	
Tank volume, l	80	100
Nominal pressure, MPa	0,6	
Electric power, kW	2	
Voltage, V	230	
Heating time from 15-65°C, min.	170	215
Tank corrosion protection	Enamelled tank/Magnesium anode	
Level of protection	IP24	



Maximum heating temperature, °C	75	
Load profile	L	L
Energy efficiency class	C	C
Cold, hot water pipe diameter	1/2 in.	
Heat loss, W*h/24h	46	33
Net weight, kg	27	30,8
Gross weight, kg	29	33
Protection class	1	

Power and Efficiency

For large families and living life to the max. This is exactly how the WHP-heaters of the GRAND series should be described. The heater's unique Anti-Mix system prevents cold water from mixing with heated water.

This technical solution has significantly increased the hot liquid utilisation rate and has completely eliminated sudden temperature fluctuations.

The water heater fills and heats the water automatically.

GRAND

- Features:
- Item No. WHP-T
 - Tank volume, l: 150, 200, 300
 - Installation: vertical
 - Power, W: 2000, 3000
 - Heating element type: open, copper
 - Temperature control: external regulator
 - Type of boiler: storage tank, combined
 - Power cable (length, m): 1,5
 - Tank warranty, years: 7
 - Electric group warranty, years: 2
 - Nominal capacity, l/min: 25
 - Heat exchanger surface area, sq.m: 150 l — 0,9, 300 l — 1,3



Model	GRAND		
Tank volume, l	150	200	300
Nominal pressure, MPa	0,6		
Electric power, kW	2		3
Voltage, V	230		
Heating time from 15-65°C, min.	325	435	345
Tank corrosion protection	Enamelled tank/Magnesium anode		
Level of protection	IP24		

Maximum heating temperature, °C	75		
Load profile		XL	
Energy efficiency class	C	C	C
Cold, hot water pipe diameter	3/4 in.		
Heat loss, W*h/24h	129	116	120
Net weight, kg	60	65	70
Gross weight, kg	65	70	75
Protection class	1		

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WE'RE HAPPY PEOPLE

Enjoy the warmth that WHP gives you!
Be among those who once entrusted their comfort to the best. And never regretted it!



CARRY YOUR HEAT

For maintenance, preventive maintenance and spare part replacements, every water heater owner can contact the WHP hotline team at any time:



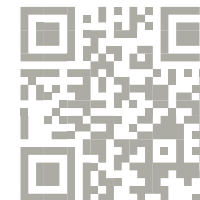
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