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Precision casting clamp water purifier

Our UF water purifier is a new type of external pressure ultrafiltration equipment developed for the high incidence area of yellow mud water. In a remote village in towns, mountainous areas and residential areas with secondary water supply, tap water will show yellow muddy water characteristics in rainy season, with extremely high sediment content. High, conventional internal pressure ultrafiltration membrane is easy to block, because the membrane wire can not be cleaned inside, resulting in the whole water purification equipment scrapped. The core components of Huangni Shuike star adopt the external pressure type with lining PVDF ultrafiltration membrane, and the external pressure type filter intercepts the dirt outside the filter element surface. This new membrane material is very tough and can be washed and reused like washing clothes. Yellow mud water purification The machine adopts a quick detachable clamp structure. Ordinary people can easily open the machine without any tools to disassemble and assemble the filter element. It is simple, convenient and large. Greatly superior to the conventional internal pressure ultrafiltration water purifier

1000HS

2000HS

3500HS

6000HS

8000HS

One button stripper

No tools required  
Ordinary person 1 minute  
Ready to dismantle  
Cleaning and core changing

Purification outlet

Stainless steel clamp

Yellow mud water ultrafiltration membrane

The whole machine is made of 304 stainless steel, with the shell thickness of 105mm and the maximum pressure bearing capacity of 20kg

Tap water inlet

Drain outlet

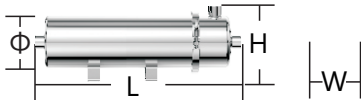
Two species filtercore

Homogeneous PVDF ultrafiltration membrane

Enhanced PVDF ultrafiltration membrane

Single filament  
It's a lot of talk  
Easy to clean

clearwashcaseexample

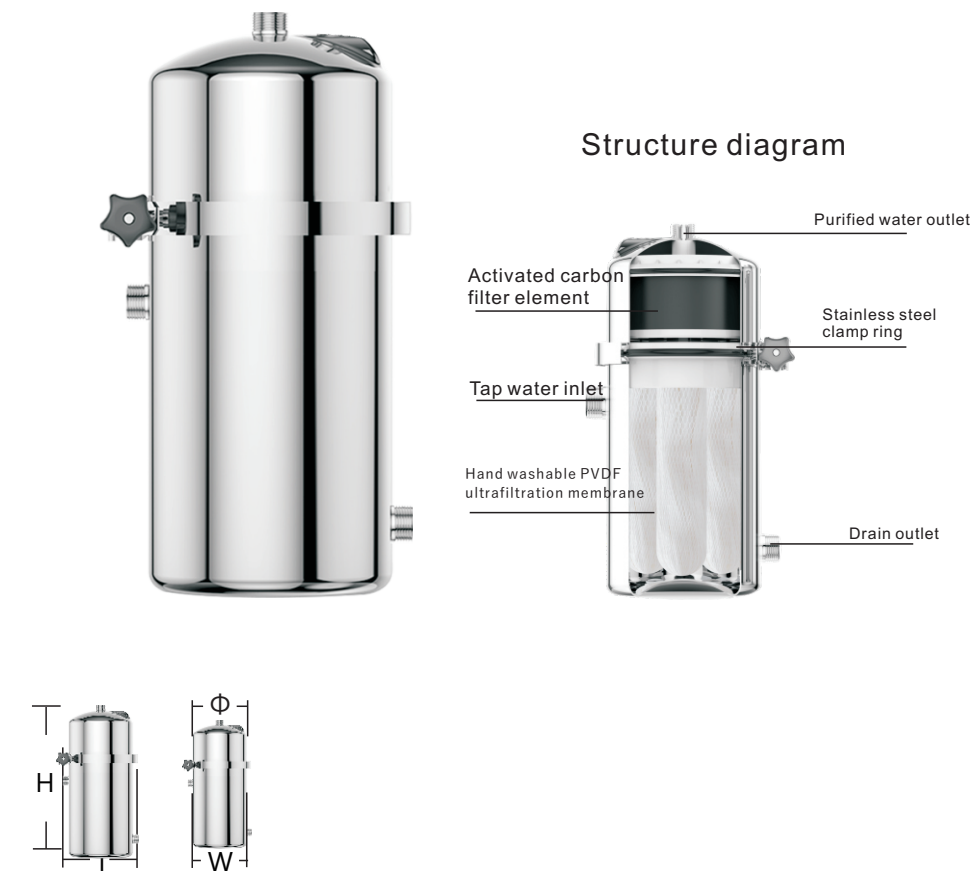


model	Water production(L/H)	Machine specification(L*W*H)	Filter Size	remarks
1000HS	1000L/H	352*130*150mm	102*250mm	
2000HS	2000L/H	600*160*180mm	114*450mm	
3500HS	3500L/H	515*175*200mm	141*350mm	
6000HS	6000L/H	915*175*200mm	141*750mm	
8000HS	8000L/H	1400*175*200mm	141*1200mm	



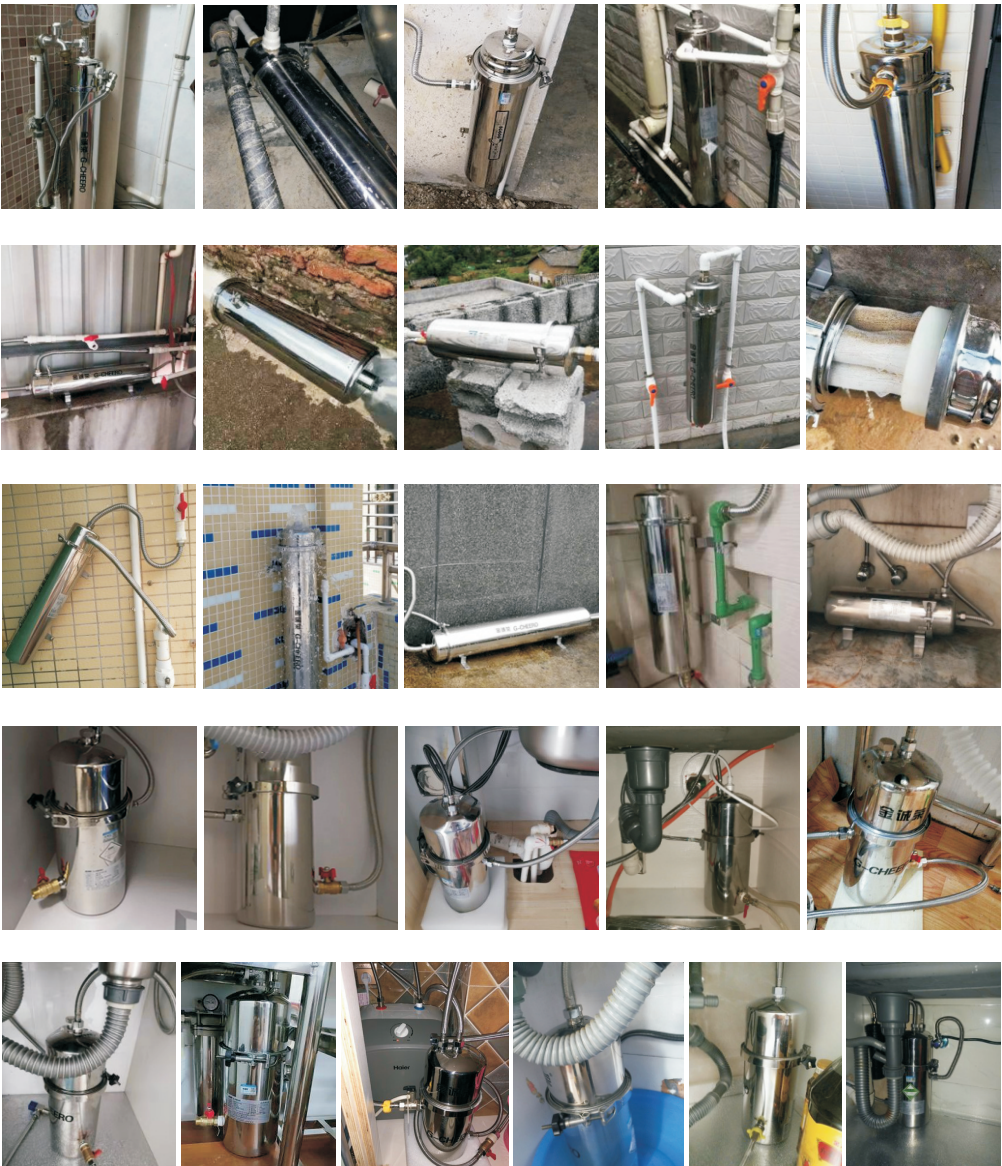
# Clamp direct drinking water purifier

- PVDF ultrafiltration membrane + sintered carbon carbon filtration process, deep purification of tap water, direct drinking1 T / h large flow, all cooking and drinking water are done
- clamp type structure, one key removal and replacement of cleaning filter element
- replaceable descaling carbon for descaling in hard water area



Product name	Water production(L/H)	Overall dimensions(L*W*H)	Filter Size	remarks
Clamp direct drinking water purifier	1000L/H	190*160*360mm	102*250mm	

Installation cases



# Tap water purifier

The installation and removal of faucet water purifier is more simple and convenient. It only needs to connect the water inlet to the faucet for installation okay. It's a lot simpler than the water purifier that needs to be installed under the total water source and cabinet. applyIn drinking, cooking and other terminal water purification needs.

Pictures ▶



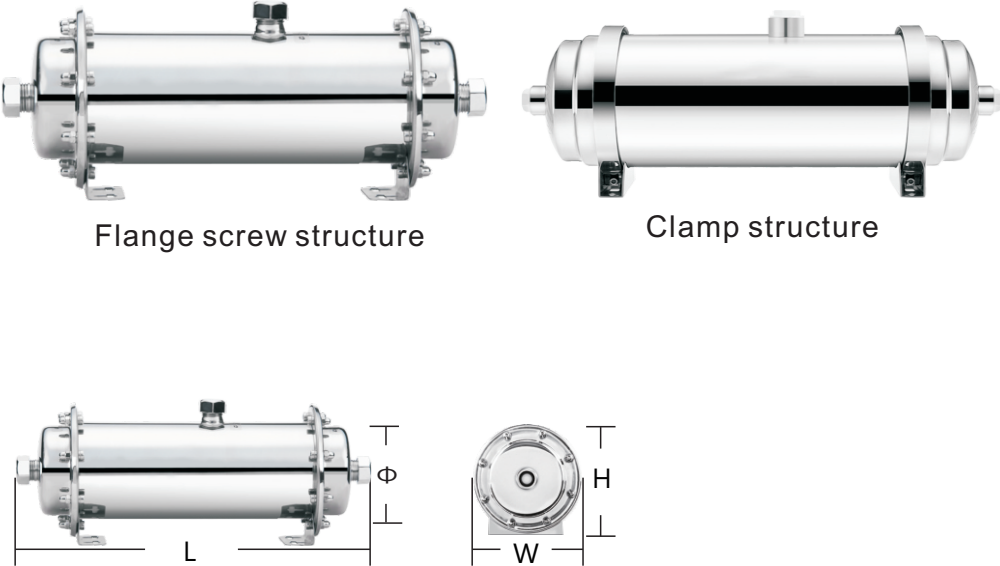
Product name	Water production	complete machine 规格 Φ*W*H	filter element	remarks
Small tap	2L/min	57*100*130mm	Ultrafiltration membrane / ceramic	
Large tap	3L/min	63*105*135mm	Ultrafiltration membrane / ceramic	

notes: Manual measurement of dimensions for reference only, Please refer to the actual size, More sizes are not displayed one by one.

# Kitchen water purifier

Classic kitchen water purifier is the most classic water purifier, which can be installed under the main water source or cabinetWith the characteristics of large flow and simple installation, UF ultrafiltration membrane can filter harmful substances such as sediment, rust and bacteria.

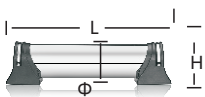
Product picture ▼



Product model	Water production	Overall dimensions	Filter Size	Interface size	remarks
500A	500L/H	290*130*140mm	90*235mm	4 points	
1000A	1000L/H	475*130*140mm	90*420mm	4 points	
2000A	2000l/H	815*130*140mm	90*760mm	1 inch	
3000B	3000L/H	865*150*160mm	108*800mm	1 inch	
4000B	4000L/H	1115*150*160mm	108*1050mm	1 inch	
4000D	4000l/h	1000*170*180mm	110*900mm	1 inch	
5000D	5000L/H	1085*170*180mm	110*985mm	1 inch	
3000G	3000L/H	485*210*232mm	160*390mm	1 inch	
5000G	5000L/H	695*210*232mm	160*610mm	1 inch	
8000G	8000L/H	1080*210*232mm	160*985mm	1 inch	
10000G	10000L/H	1295*210*232mm	160*1200mm	1 inch	

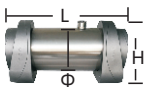


# Deluxe water purifier



Luxury 1 (Original rise)

Product model	Water production	Overall dimensionsΦ*H*L	Filter Size	Interface size	remarks
1000C	1000L/H	114*170*560mm	Φ90*420mm	Tetrad filament	
2000C	2000L/H	114*170*680mm	Φ90*540mm	Tetrad filament	
3000C	3000L/H	114*170*900mm	Φ90*760mm	Tetrad filament	



Luxury 2

Product model	Water production	Overall dimensionsΦ*H*L	Filter Size	Interface size	remarks
3500E	3500L/H	168*445*260mm	Φ160*390mm	One inch inner teeth	
5500E	5500L/H	168*680*260mm	Φ160*610mm	One inch inner teeth	



Luxury 3

Product model	Water production	Overall dimensionsΦ*H*L	Filter Size	Interface size	remarks
3500F	3500L/H	168*480*230mm	Φ160*390mm	One inch inner teeth	
5500F	5500L/H	168*660*255mm	Φ160*390mm	One inch inner teeth	

# Water purifier

The structure of the water purifier of the mother machine (UF ultrafiltration membrane) + the child machine (activated carbon) is adopted, with deep purificationWater, ultrafiltration membrane can filter sediment in water, rust bacteria and other magazines, and activated carbon can adsorb waterThe residual chlorine and peculiar smell of different colors make the taste of water sweet.

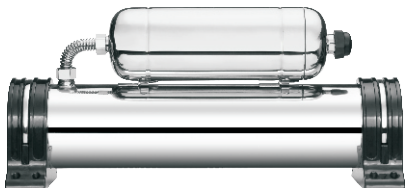
Product picture ▼



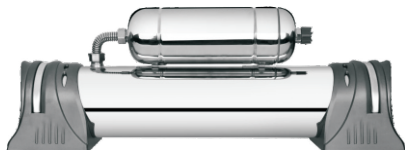
89B



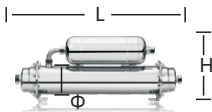
102B1



102B



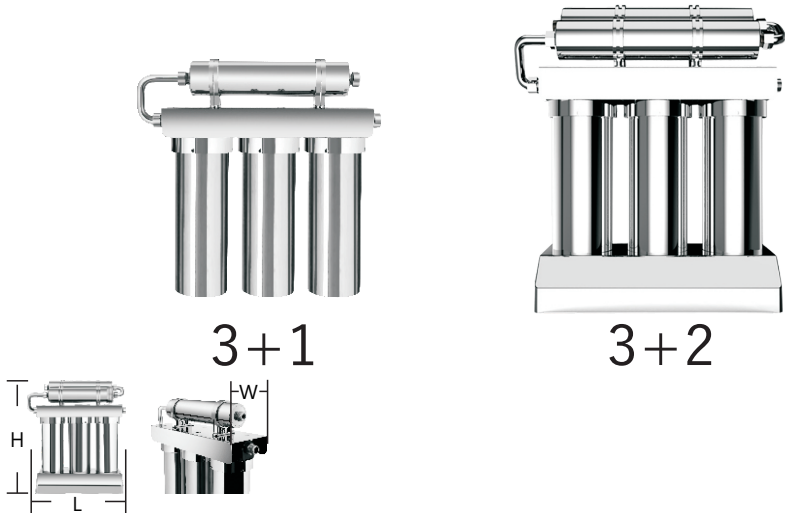
114B



Product model	Water production	Overall dimensionsΦ*H*L	Filter Size	remarks
89-B	800L/H	89*223*475*mm	Φ75*410mm	
102B1	800L/H	102*200*500*mm	Φ75*410mm	
102B	1000L/H	102*225*560mm	Φ85*360mm	
114B	1000L/H	114*220*660mm	Φ90*420mm	

Note: the size measured by hand is for reference only. Please refer to the actual size.

# Magnetized water purifier



model	Water production(L/H)	Overall dimensonsi(L*W*H)	remarks
89-3+1	280L/H	340*115*290mm	
89-3+2	280L/H	355*155*410mm	

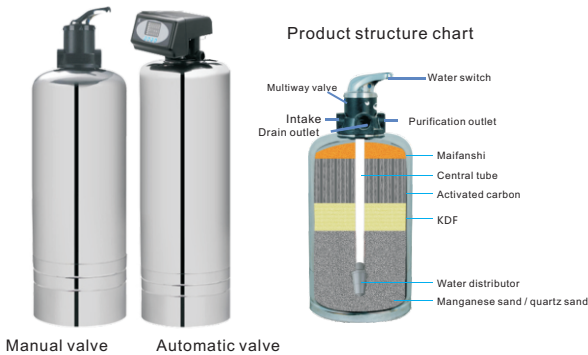
# Prefilter



Product name	Water production(L/H)	Overall dimensions	Filter Size	remarks
Stainless steel prefilter	8000L/H	135*355mm	250*60mm	
Stainless steel prefilter with precision cast clamp	8000L/H	155*400mm	250*60mm	

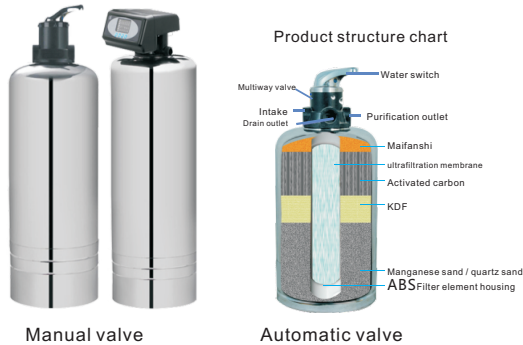
# Central water purifier

## Central filter



Product model	Water production	Overall dimensions	Packing	remarks
1200L	1200L/H	Φ200*510mm	carbon1.5 sand4kg	
1500L	1500L/H	Φ250*660mm	carbon3.5 sand5kg	
2000L	2000L/H	Φ250*910mm	carbon5 sand10kg	
3000L	3000L/H	Φ250*1160mm	carbon7 sand12kg	
4000L	4000L/H	Φ250*1480mm	carbon8.5 sand15kg	
5000L	5000L/H	Φ 250*1610mm	carbon11 sand20kg	

## Central ultrafilter



Product model	Water production	The whole machine size (W*H)	Filter size	Fill in the material	note
1000L	1000L/H	200*460mm	90*300mm	carbon1.5kg、sand4kg	
1500L	1500L/H	200*530mm	90*370mm	carbon3.5kg、sand5kg	
2000L	2000L/H	250*910mm	108*730mm	carbon5、sand10kg	
3000L	3000L/H	250*1210mm	108*1050mm	carbon7、sand12kg	
4000L	4000L/H	250*1500mm	108*1340mm	carbon8.5、sand15kg	



# Central water softener

Split pot water softener ▶



Automatic valve

Product model	Water production	The whole machine size	Fill in the material	note
1200L	1200L/H	Φ 200*510mm	3.5kgresin	
1500L	1500L/H	Φ 250*660mm	7.5kgresin	
2000L	2000L/H	Φ 250*910mm	9.5kgresin	
3000L	3000L/H	Φ 250*1160mm	14kgresin	
4000L	4000L/H	Φ 250*1480mm	18kgresin	

One piece water softener ▶



The trumpet

large

# Prodcuton Workshop

