



## Company Profile



**GEEBON** is a globally diversified company headquartered in Colorado, USA.  
Businesses include:

Development, production and sales of aerospace, polymer chemical materials, intelligent electronic chips and environmental control products surrounding sunlight, air and water; **Water purification is mainly engaged** in the research and development, production and application design of medical-grade dialysis membrane separation technology.

GEEBON operates in more than 20 countries around the world. In Asia, GEEBON has set up subsidiaries in China, the Philippines and Indonesia to independently operate local markets. In 2006, GEEBON entered China and brought the world's **leading water purification technologies**

GEEBON mainly deals with household and industrial products:

### **Household:**



pre-filter; Central water purifier; Central water softener; End ultrafiltration, nanofiltration, reverse osmosis water purifier.

### **Commercial and industrial :**

commercial industrial grade, medical grade water purification treatment scheme and other professional products.



## Pre-filter series

		
<p>GB-CC-QZ1</p>	<p>GB-CC-QZ2</p>	<p>GB-CC-QZ5/QZ6</p>
<p>filtration :40 microns                  Flow rate : 3T/H                  Case material: brass                  Applicable pressure: 0.1~ 0.8mpa                  Applicable water temperature: 5-38° C                  Location: central clean water                  Water requirement: tap water                  Filtration p:40 micron stainless steel filter                  Product size: 120*70*263mm</p>	<p>filtration :40 microns                  Flow rate : 3T/H                  Case material: SUS304 stainless steel                  Applicable pressure: 0.1~ 0.8mpa                  Applicable water temperature: 5-38° C                  Location: central clean water                  Water requirement: tap watter                  Filtration p:40 micron stainless steel filter                  Product size: 120*70*263mm</p>	<p>filtration : 40 microns                  Flow rate : 3T/H                  Case material: European standard pure copper                  Applicable pressure: 0.1~ 0.8mpa                  Applicable water temperature: 5-38° C                  Location: central clean                  Water requirement: tap water                  Filtration :40 micron stainless steel filter                  Product size: 148*95*278mm</p>



## Smart ultra filtration series:



GB-UF-01  
六级超滤直饮机



GB-UF-03  
五级超滤直饮机



GB-UF-02  
七级超滤直饮机



GB-CA-06  
五级超滤直饮机

filtration: 0.01 micron  
Flow rate : 120L/H  
Shell material: ABS food grade material  
Water pressure requirements: 0.1-0.4mpa  
Applicable water temperature: 4-38° C  
Water requirement: tap water

Configuration of filter core: PP cotton +KTD reducing carbon rod + energy activation ball +UF ultra filtration membrane +KTD activated carbon

Filter replacement t cycle: (level 1:3-6 months) (level 2:6-8 months) (level 3:12 months) (level 4:12-36 months) (level 5:8-10 months)

\*\*\*depending on local water quality and consumption\*\*\*



## Household drinking machine



GB-UF-08  
家用直饮水机

- 三级超强精密过滤
- 进口管路配件, 水路链接更安全、不易漏水
- 食品级材料, 防止二次污染, 安全卫生
- 高标准优质管线, 卡接式滤芯, 安全方便
- 滤芯寿命提醒功能
- 水质硬度较高的区域可选配软化除垢单元

GB-UF-08

Auto notice for part replacement

filtration: 0.01 micron

Flow rate : 3000L/H

Applied @ home, office, teahouse, etc

Water pressure requirements: 0.1-0.4mpa

Applicable water temperature: 5-38° C

Water requirement: tap water

Product size :340\*140\*345mm

Configuration of filter core: PP cotton +UF ultrafiltration membrane + activated carbon

Filter replacement t cycle: (level 1:3-6 months) (level 2:12-36 months) (level 3:6-8 months)

\*\*\*depending on local water quality and consumption\*\*\*



## Household drinking machine



- 一体抛弃式滤芯, 健康环保
- 大流量出水, 现制现饮, 无储存, 新鲜甘甜
- 面板采用膜内注塑工艺, 精致上档次
- 食品级材料, 防止二次污染, 安全卫生
- 进口黑卡博活性炭, 强效吸附, 水质更甘甜
- 卡接式滤芯三级高精度过滤, 自动锁水功能

GB-RO-08

filtration: 0.0001 micron

Flow rate : 1500L/H

Applied @ home, office, teahouse, etc

Water pressure requirements: 0.1-0.4mpa

Applicable water temperature: 5-38° C

Water requirement: tap water

Product size :340\*140\*345mm

Configuration of filter core: PP cotton +UF ultrafiltration membrane + activated carbon

Filter replacement t cycle: (level 1:3-6 months) (level 2:6-8 months) (level 3:12 months)

\*\*\*depending on local water quality and consumption\*\*\*



## Household drinking machine



**GB-RO-02A**  
家用直饮水机

- 四级精密RO反渗透, 过滤泥沙、细菌、重金属
- TDS智能监测, 实时显示水质情况
- 滤芯寿命时刻提醒
- 100G大通量
- 水电分离, 卡接式滤芯, 安全方便
- 废水比1:1, 制水效率高

**GB-RO-02A**

filtration: 0.01 micron

Flow rate : 378L/H

Applied @ home, office, teahouse, etc

Water pressure requirements: 0.1-0.4mpa

Applicable water temperature: 5-38° C

Water requirement: tap water

Product size : 440\*135\*370mm

Configuration of filter core: PP cotton + activated carbon +RO reverse osmosis membrane + rear activated carbon

Filter replacement t cycle: (Level 1:3-6 months) (level 2:6-8 months) (level 3:12-36 months) (level 4:8-10 months)

\*\*\*depending on local water quality and consumption\*\*\*



## Household drinking machine



**GB-RO-02C**  
反渗透纯水机

- 三级精密RO反渗透, 过滤泥沙、细菌、重金属
- 采用顶级进口膜片, 废水比低至1:1
- 高标准快接管路配件, 水路链接更安全, 不易漏水
- 食品级材料, 防止二次污染, 安全卫生
- 集成水路, 水电分离
- 制水及滤芯重新智能控制系统, 自动冲洗反渗透膜, 使用寿命更长

**GB-RO-02C**

filtration: 0.01 micron

Flow rate : 280L/H

Applied @ home, office, teahouse, etc

Water pressure requirements: 0.1-0.4mpa

Applicable water temperature: 5-38° C

Water requirement: tap water

Product size :350\*130\*320mm

Configuration of filter core: PP cotton + activated carbon +RO reverse osmosis membrane

Filter replacement t cycle:(level 1:3-6 months) (level 2:6-8 months) (level 3:12-36 months)

\*\*\*depending on local water quality and consumption\*\*\*





## Household drinking machine



filtration: 0.0001 micron  
Flow rate : 130mL/min  
Applied @ home, office, teahouse, etc  
Boiling water temperature:  $\geq 95^{\circ}\text{C}$   
Water requirement: tap water  
Product size :220\*412\*400mm

Configuration of filter core: PP cotton + activated carbon +RO reverse osmosis membrane

Filter replacement t cycle: (level 1:3-6 months) (level 2:6-8 months) (level 3:12-36 months)

\*\*\*depending on local water quality and consumption\*\*\*



GB-GXJ-12  
智能速热饮水机



GB-GXJ-9(银)  
壁挂饮水机



GB-GXJ-9(紫)  
壁挂饮水机





## RO reverse pure water machine



**GB-RO-017 (极光)**  
RO反渗透纯水机



**GB-RO-001 (慕尼黑)**  
RO反渗透纯水机

Filtration : 0.0001 micron  
Daily capacity: 280L  
Configuration of filter : PP cotton + activated carbon  
+PP cotton +RO membrane + rear activated carbon  
Inlet pressure: 0.1~ 0.4mpa  
Applicable water temperature: 5-38° C  
applied@ kitchen/living room/tea table  
Water requirement: tap water  
Rated power: 30W  
Rated voltage: 220V 50HZ  
Product size: 450\*110\*380mm

Filtration : 0.0001 micron  
Daily capacity: 280L  
Configuration of filter : PP cotton + activated carbon  
+PP cotton +RO membrane + rear activated carbon  
Inlet pressure: 0.1~ 0.4mpa  
Applicable water temperature: 5-38° C  
applied@ kitchen/living room/tea table  
Water requirement: tap water  
Rated power: 30W  
Rated voltage: 220V 50HZ  
Product size: 465\*150\*355mm



## Household drinking machine

Dual side out put



GB-RO-011 (世界之窗)  
反渗透纯水机



GB-RO-018 (蓝带)  
反渗透纯水机

Filtration : 0.0001 micron  
Daily capacity: 280L  
Configuration of filter : composite filter core + ultrafiltration membrane +RO membrane + rear activated carbon  
Inlet pressure: 0.1~ 0.4mpa  
Applicable water temperature: 5-38° C  
applied@ kitchen/living room/tea table  
Water requirement: tap water  
Rated power: 30W  
Rated voltage: 220V 50HZ  
Product size: 465\*150\*355mm

Filtration : 0.0001 micron  
Daily capacity: 280L  
Configuration of filter : PP cotton + activated carbon +RO film + rear activated carbon  
Inlet pressure: 0.1~ 0.4mpa  
Applicable water temperature: 5-38° C  
applied@ kitchen/living room/tea table  
Water requirement: tap water  
Rated power: 30W  
Rated voltage: 220V 50HZ  
Product size:470\*120\*360mm



All in one drink machine:



Inlet pressure: 0.1~ 0.4mpa

Working pressure: 0.5-0.8mpa

Water power: 30W

Rated voltage: 220V 50HZ

Water preparation temperature: 80-90°C

Flow rate :  $\geq 7.8l / H$

Product size: 320\*405\*1340mm



## Large size drinking machine:



**GB-RO-400G**  
反渗透纯水机



**GB-RO-600G**  
反渗透纯水机

Filtration: 0.0001 micron  
Water purification flow rate: 1500L  
Purification level: five levels of filtration  
Inlet pressure: 0.1~ 0.4mpa  
Water quality: pure water  
applied@ office/factory/restaurant  
Water requirement: tap water  
Built-in pressure barrel: 6G  
Control mode: full automatic  
Product size: 5000\*4000\*1140mm

Filtration: 0.0001 micron  
Water purification flow rate: 2200L  
Purification level: five levels of filtration  
Inlet pressure: 0.1~ 0.4mpa  
Water quality: pure water  
applied@ office/factory/restaurant  
Water requirement: tap water  
Built-in pressure barrel: 6G  
Control mode: full automatic  
Product size: 6200\*4500\*1250mm