



The Clear Choice
Water Filtration Systems

www.aquafilter.com

EKOFP4-SLIM-UV

**5 Stage UV System
based on UV Final Stage**



General Description:

EKOFP4-SLIM-UV The Aquafilter Pure Water Pack combines four stage filtration with add on ultraviolet water purification unit for great tasting drinking water (shown on right).

Healthier and Great Tasting Water, Economical and Safe System.

This Five stage under-sink filtration system combines high quality prefiltration with our ultraviolet purification technology which produce a complete water quality system for residential applications.

The filter system removes sediment, rust, dirt, taste, odors and many other water contaminants that may be present in the water.

The last stage water is purified in the UV chamber, producing drinking water that is crystal clear and free from disease-causing pathogens including bacterial, viral or cystic contamination.

Economical and safe, the Aquafilter Ultraviolet Purifier offers rapid water treatment without the use of heat or dangerous chemicals.

The Aquafilter Ultraviolet Water Purifier utilizes a germicidal ultraviolet lamp that produces short wave radiation lethal to bacteria, viruses and other microorganisms present in water.



Features:

- High quality
- Competitive Pricing
- Five Stages of Filtration
- UV light included in system
- Hand Built & Factory Tested
- Push-In cartridge change makes filter changes far faster than traditional systems
- Low Cost Cartridge Maintenance
- Easy to install
- Systems equipped with modern faucet, all installation accessories, ready to install
- Colour Coded Cartridges
- **BACINIX™** nanosilver technology, providing antibacterial protection
- Made in EU
- Compact size for kitchen under counter cabinets
- Hinge bracket for easy cartridge removal and replacement
- Cartridges and membranes are installed by Push-In in filter housing head
- Manufactured from FDA CFR-21 compliant materials

Cartridge set for
EKOFP4-SLIM-UV
EKOFP4-SLIM-UV-CRT



UV Lamp for system
EKOFP4-SLIM-UV



P4-GT_K

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size.
- Recommended for Families





The Clear Choice
Water Filtration Systems

EKOFP4-SLIM-UV

**5 Stage UV System
based on UV Final Stage**



Important Notice:

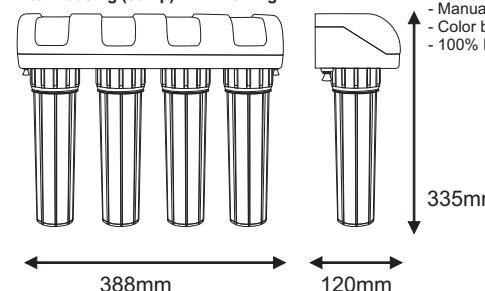
Avoid cheap Water Filtration Systems and Cartridges which have no testing credentials or certifications, and often leach harmful chemicals into the water which are linked to cancer, birth defects and infertility.

In addition, cheap components may also lead to membrane fouling, leaks and general poor performance and product longevity.

Instead, choose Aquafilter tested and certified water filtration systems and cartridges.

Specifications:

System dimensions: (H x W x L): 335 x 120 x 388 (mm)
Connection adapter: 1/2"
Working Temp.: 2°C - 45°C (35°F - 113°F)
UV Power Supply: 220V - 240V / 50Hz - 60Hz
Operating Pressure: 5.0 bar (75 psi)
Cap: Filter housing cap -Polypropylene,
Filter housing (sump): PET **O-ring:** 2 x NBR



The package contains:

- Cartridge Type include in set EKOFP4-SLIM-UF: FCPS20-SL, FCCST2-SL, FCCBL-SL, FCCM-SL
- UV lamp element type: FUV-P4W
- Long Reach Chrome Faucet: FXFCH17-C
- Feed water connector 1/2"
- 1/4" inch Tubing for System Connection
- Completely Assembled
- Manual instructions
- Color box
- 100% Factory Tested and Sterilized Ready for Installation



In each filter cartridge, Aquafilter uses innovative **BACINIX™** nanosilver technology, providing anti-bacterial protection.

CATALOG#	STAGE	COMPONENT	FUNCTION
FCPS20-SL	1	Sediment Spun-bounded polypropylene	20 micron sediment filter traps dirt, sediment, rust and other particulate matter.
FCCST2-SL	2	Ion exchange 2 in one High quality ion exchange resin	Step 1: Water hardness reduction. Step 2: Reduces the concentration of iron.
FCCBL-S-SL	3	Carbon Cartridge Pre-Filter Extruded activated carbon with other treatment media	Step 1: Carbon block filter is used to reduce chlorine, colour, odour and other organic impurities. Step 2: Reduces the levels of iron, heavy metals, pesticides, organic substances, improved taste and odor.
FCCM-SL	4	Post-Carbon Filter-Antibacterial Mineralization 3 in one Coconut shell activated carbon Re-Mineralization Filter Cartridge Antibacterial/Antimicrobial protection	Step 1: Post Carbon Filtration granular activated coconut shell carbon cartridge provides the final polishing and assures good tasting drinking water. Step 2: Adds back important minerals such as magnesium, calcium and potassium. Step 3: Antibacterial/Antimicrobial properties, increases longevity of the cartridge preventing from microbiological growth.
FUV-P4W	5	UV Lamp Lamp for UV Water Treatment	UV chamber produces drinking water that is crystal clear and free from disease-causing pathogens including bacterial viral, or cystic contamination.

Additional accessories



NOTE:

DO NOT drink water that is microbiologically unsafe for unknown quality without adequate disinfection before or after the system.
 - Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.

- We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.

- Replace the filter cartridge at least every 2 or 4 months (depending on water quality).

- UV Light recommended to change every 1 year.

- Replace FOV-P4W_K lamp every 1 year (depending on water quality).

LIMITED WARRANTY: We warrant that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase.

This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions.

We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-V104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Not having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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The Clear Choice
Water Filtration Systems

www.aquafilter.com

RX-3-001-031

**3 Stage Reverse Osmosis System
for Aquarium**



General Description:

AQUAFILTER RX-3-001-031 is a new type of aquarium filters. Water after RO system has decreased pH. It is an excellent source to prepare appropriate conditions for aquatic organisms.

System is equipped with two pre-filtration stages. The first is an in-line cartridge containing activated carbon. It effectively removes chlorine and organic substances. The second is sediment cartridge which removes sediments such as sand, silt, rust, etc.

The main filtration takes place on RO membrane, which removes 96-99% of all impurities from water. Wastewater is being poured to drain.

The aquarium filter is offered in set with filter cartridges, RO membrane, additional accessories and valves preventing the membrane from being dried.

*pH of water after RO system depends on source water

Features:

- High quality
- Competitive Pricing
- Three Stages of Filtration
- Hand Built & Factory Tested
- Ideal for aquariums
- High efficiency
- Provides excellent water quality
- Easy Maintenance
- Easy to install with System Specifications
- Made in EU





The Clear Choice
Water Filtration Systems

www.aquafilter.com

RX-3-001-031

3 Stage Reverse Osmosis System for Aquarium



Specifications:

Connection adapter: 1/2"
Working Temp.: 2°C - 45°C (35° F - 113° F)
Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
pH Parameters: Maximum 11 Minimum 2
Iron: Maximum 0.2 ppm
TDS (Total Dissolved Solids) < 1800 ppm
Turbidity < 5 NTU

The package contains:

- The RX-3-001-031 comes complete with the following cartridges: AICRO, AIPRO
- RO membrane element type: TFC-75F
- Automatic Shut-off Valve, Mini Flow Restrictor,
- Feed water connector: 1/2"
- Drain Saddle Valve, Filter housing wrench
- 1/4 inch Tubing for System Connection
- System built with quick type fittings
- Completely Assembled
- Manual Instructions
- Color box
- 100% Factory Tested and Sterilized Ready for Installation

CATALOG#	STAGE	COMPONENT	FUNCTION
AIPRO	1	In-Line Sediment Cartridge (Pre-Filter) Spun-bounded polypropylene	In-line Coconut Carbon filter is used to reduce chlorine, color, and other organic impurities
AICRO	2	In-line Coconut Shell Carbon Cartridge (Pre-Filter) Activated carbon	10 micron sediment filter traps dirt, sediment, rust and other particulate matter.
TFC-75F	3	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.

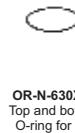
Additional accessories



RX-AFRO3-AQ-CRT
Cartridge sets for
RX-3-001-031



TFC-75F
Reverse Osmosis
Membrane



OR-N-630X40
Top and bottom
O-ring for the
membrane housing



AIMIAO2_K
Leak detection sensor



PLV-0104-80
Pressure limiting valve



AQCWW-W
Quick connectors
wrench

NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
- We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.
- Replace the filter cartridge at least every 3 or 6 months (depending on water quality)
- RO membrane recommended to change every 2.5-3 years (depending on water quality)

LIMITED WARRANTY: Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase.

This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions. We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Not having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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RX-3-003-032

**3 Stage Reverse Osmosis System
for Aquarium**



General Description:

AQUAFILTER RX-3-003-032 is a new type of aquarium filters. Water after RO system has decreased pH. It is an excellent source to prepare appropriate conditions for aquatic organisms.

System is equipped with two pre-filtration stages. The first is an in-line cartridge containing activated carbon. It effectively removes chlorine and organic substances. The second is sediment cartridge which removes sediments such as sand, silt, rust, etc.

The main filtration takes place on RO membrane, which removes 96-99% of all impurities from water. Wastewater is being poured to drain.

The aquarium filter is offered in set with filter cartridges, RO membrane, additional accessories and valves preventing the membrane from being dried.

*pH of water after RO system depends on source water

Features:

- High quality
- Competitive Pricing
- Three Stages of Filtration
- Hand Built & Factory Tested
- Ideal for aquariums
- High efficiency
- Provides excellent water quality
- Easy Maintenance
- Easy to install with System Specifications
- Made in EU





The Clear Choice
Water Filtration Systems

www.aquafilter.com

RX-3-003-032

3 Stage Reverse Osmosis System for Aquarium



Specifications:

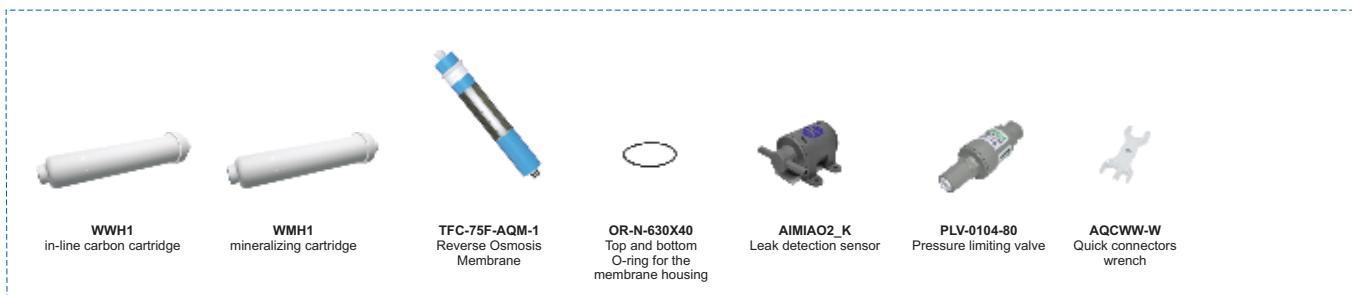
Connection adapter: 1/2"
Working Temp.: 2°C - 45°C (35° F - 113° F)
Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
pH Parameters: Maximum 11 Minimum 2
Iron: Maximum 0.2 ppm
TDS (Total Dissolved Solids) < 1800 ppm
Turbidity < 5 NTU

The package contains:

- The RX-3-003-032 comes complete with the following cartridges: WPP1, WWH1
- RO membrane element type: TFC-75F-AQM-1
- Automatic Shut-off Valve, Mini Flow Restrictor,
- Feed water connector: 1/2"
- Drain Saddle Valve, Filter housing wrench
- 1/4 inch Tubing for System Connection
- System built with quick type fittings
- Completely Assembled
- Manual Instructions
- 100% Factory Tested and Sterilized Ready for Installation

CATALOG#	STAGE	COMPONENT	FUNCTION
WWH1	1	In-Line Sediment Cartridge (Pre-Filter) Spun-bounded polypropylene	In-line Coconut Carbon filter is used to reduce chlorine, color, and other organic impurities
WPP1	2	In-line Coconut Shell Carbon Cartridge (Pre-Filter) Activated carbon	10 micron sediment filter traps dirt, sediment, rust and other particulate matter.
TFC-75F-AQM-1	3	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
- We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.
- Replace the filter cartridge at least every 3 or 6 months (depending on water quality)
- RO membrane recommended to change every 2.5-3 years (depending on water quality)

LIMITED WARRANTY: Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase.

This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions. We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Not having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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www.aquafilter.com

RX45243112

4 Stage Reverse Osmosis System

* available only on the Polish market.



Made in EU



General Description:

AQUAFILTER offers RX45243112 - 4 stage RO filtration system suitable for undersink point-of-use installation. RX45243112 provides a continuous supply of clean, fresh drinking water.

System include **FCPS5** filter cartridge, which removes sediments such as sand, silt, rust, suspended solids, carbon block **FCCBL** which removes chlorine, certain pesticides and organic compounds. RO membrane which is placed after the filters removes 96%-99% of all contaminants, including bacteria and most viruses (0,0001 µm and larger).

The system is also equipped with an **AICRO** filter cartridge, which improves taste and odour of water. System is equipped with automatic shut-off valve to eliminate waste by closing the feed line when the tank is full.

Features:

- High quality
- Competitive Pricing
- Four Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with modern faucet all installation accessories, ready to install
- Improved taste and odor of water
- Designed for enhanced dirt-holding capacity
- Great-tasting water for drinking and cooking
- Produces clearer ice
- Less expensive than bottled water
- Made in EU
- Manufactured from FDA CFR-21 compliant materials

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size
- Recommended for Families





The Clear Choice
Water Filtration Systems

www.aquafilter.com

RX45243112

4 Stage Reverse Osmosis System

* available only on the Polish market.



Specifications:

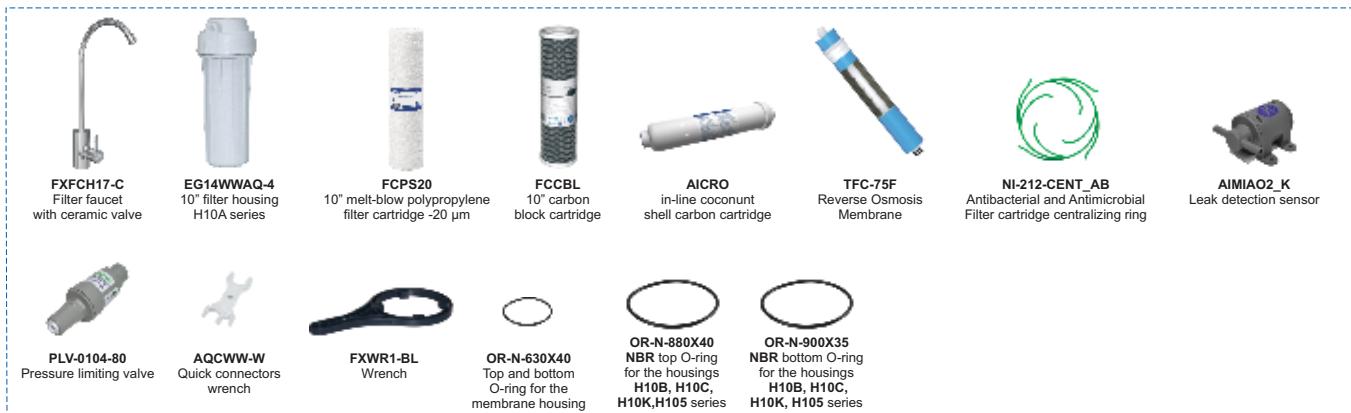
System dimensions: (H x W x L): 400 x 140 x 340 (mm)
Tank dimensions: (H x D): 380 x 280 (mm)
Connection adapter: 1/2"
Working Temp.: 2°C - 45°C (35°F - 113°F)
Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
pH Parameters: Maximum 11 Minimum 2
Iron: Maximum 0.2 ppm
TDS (Total Dissolved Solids): < 1800 ppm
Turbidity: < 5 NTU
Tank Capacity: 15 liters

The package contains:

- The RX45243112 comes complete with the following cartridges:
FCPS20, FCCBL, AICRO
- RO membrane element type: TFC-75F Manufactured by Filmtec™ for Aquafilter
- NSF 4.0 Gallons Plastic Water Tank (capacity 15 liters)
- NSF certified, Filter Housing (double o'ring)
- Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve
- Long Reach Chrome Faucet: FXFCH17-C
- Feed water connector: 1/2"
- Drain Saddle Valve, Filter housing wrench
- Four Color Coded 1/4 inch Tubing for System Connection
- System built with quick type fittings
- Completely Assembled
- Manual instructions
- Color box
- 100% Factory Tested and Sterilized Ready for Installation

CATALOG#	STAGE	COMPONENT	FUNCTION
FCPS5	1	Sediment Pre-Filter Spun-bounded polypropylene	5 micron sediment filter traps dirt, sediment, rust and other particulate matter.
FCCBL	2	Carbon Cartridge Pre-Filter Extruded activated carbon	Carbon block filter is used to reduce chlorine, color, odor and other organic impurities
TFC-75F	3	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.
AICRO	4	Post-Carbon Filter GAC activated carbon	Post Carbon Filtration granular activated coconut shell carbon cartridge provides the final polishing and assures good tasting drinking water

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
- We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.
- Replace the filter cartridge at least every 3 or 6 months (depending on water quality)
- RO membrane recommended to change every 2.5-3 years (depending on water quality)
- Replace AICRO post RO membrane cartridge every 1 year (depending on water quality)

LIMITED WARRANTY: Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase. This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions. We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Nothing having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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The Clear Choice
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www.aquafilter.com

RX45135112

4 Stage Reverse Osmosis System



Made in EU



General Description:

AQUAFILTER offers RX45135112 - 4 stage RO filtration system suitable for undersink point-of-use installation. RX45135112 provides a continuous supply of clean, fresh drinking water.

System include **FCPS5** filter cartridge, which removes sediments such as sand, silt, rust, suspended solids, carbon block **FCCBL** which removes chlorine, certain pesticides and organic compounds. RO membrane which is placed after the filters removes 96%-99% of all contaminants, including bacteria and most viruses (0,0001 µm and larger).

The system is also equipped with an **AICRO** filter cartridge, which improves taste and odour of water. System is equipped with automatic shut-off valve to eliminate waste by closing the feed line when the tank is full.

Features:

- High quality
- Competitive Pricing
- Four Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with modern faucet all installation accessories, ready to install
- Improved taste and odor of water
- Designed for enhanced dirt-holding capacity
- Great-tasting water for drinking and cooking
- Produces clearer ice
- Less expensive than bottled water
- Made in EU
- Manufactured from FDA CFR-21 compliant materials

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size
- Recommended for Families





The Clear Choice
Water Filtration Systems

RX45135112

4 Stage Reverse Osmosis System



Specifications:

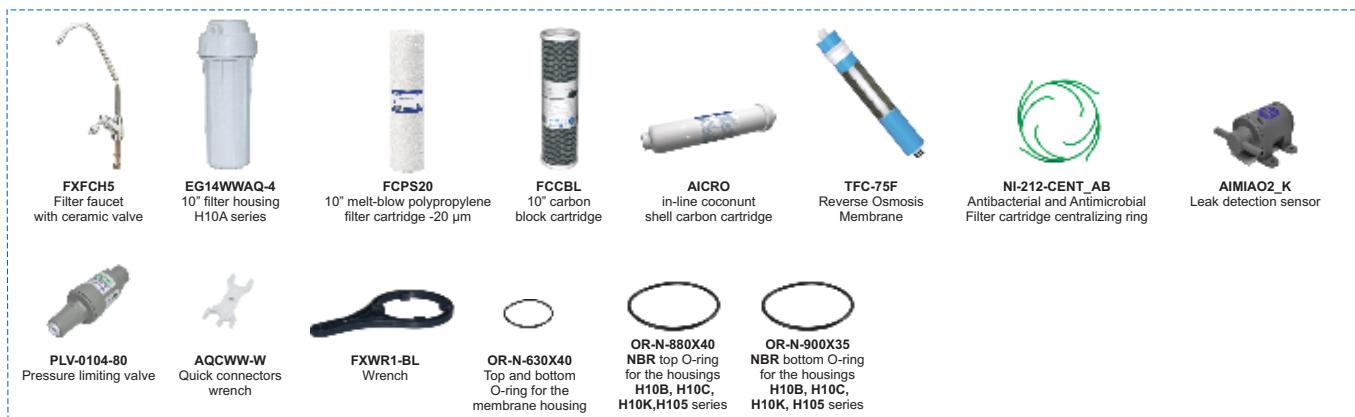
System dimensions: (H x W x L): 400 x 140 x 340 (mm)
Tank dimensions: (H x D): 380 x 280 (mm)
Connection adapter: 1/2"
Working Temp.: 2°C - 45°C (35°F - 113°F)
Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
pH Parameters: Maximum 11 Minimum 2
Iron: Maximum 0.2 ppm
TDS (Total Dissolved Solids): < 1800 ppm
Turbidity: < 5 NTU
Tank Capacity: 12 liters

The package contains:

- The RX45135112 comes complete with the following cartridges:
FCPS20, FCCBL, AICRO
- RO membrane element type: TFC-75F Manufactured by Aquafilter
- 3.2 Gallons Plastic Water Tank (capacity 12 liters)
- NSF certified, Filter Housing (double o'ring)
- Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve
- Long Reach Chrome Faucet: FXFCH5
- Feed water connector: 1/2"
- Drain Saddle Valve, Filter housing wrench
- Four Color Coded 1/4 inch Tubing for System Connection
- System built with quick type fittings
- Completely Assembled
- Manual instructions
- Color box
- 100% Factory Tested and Sterilized Ready for Installation

CATALOG#	STAGE	COMPONENT	FUNCTION
FCPS5	1	Sediment Pre-Filter Spun-bounded polypropylene	5 micron sediment filter traps dirt, sediment, rust and other particulate matter.
FCCBL	2	Carbon Cartridge Pre-Filter Extruded activated carbon	Carbon block filter is used to reduce chlorine, color, odor and other organic impurities
TFC-75F	3	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.
AICRO	4	Post-Carbon Filter GAC activated carbon	Post Carbon Filtration granular activated coconut shell carbon cartridge provides the final polishing and assures good tasting drinking water

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
- We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.
- Replace the filter cartridge at least every 3 or 6 months (depending on water quality)
- RO membrane recommended to change every 2.5-3 years (depending on water quality)
- Replace AICRO post RO membrane cartridge every 1 year (depending on water quality)

LIMITED WARRANTY: Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase. This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions. We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Nothing having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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The Clear Choice
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www.aquafilter.com

RX55135112

5 stage reverse osmosis system



General Description:

AQUAFILTER offers RX55135112 - 5 stage reverse osmosis system. Made of NSF and WRAS certified components. Due to the high membrane quality it is possible to purify up to 280 liters of water per day. Small micron rating 0,0001 µm, allows to remove most contaminants from water including bacteria and viruses.

System is equipped with post filtration carbon cartridge (AICRO), which improves the taste and aroma of water and AIMRO mineralizing cartridge, which enriches water with elements such as calcium and magnesium.

Set includes: RX55135112 system, FCPS5, FCCBL, AICRO, AIMRO cartridges and TFC-75F RO membrane, FXFCH5 faucet, feed water connector 1/2", tubing, tank, instruction, and accessories.

Features:

- High quality
- Competitive Pricing
- Five Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with faucet all installation accessories, ready to install
- Improved taste and odor of water
- Designed for enhanced dirt-holding capacity
- Great-tasting water for drinking and cooking
- Produces clearer ice
- Less expensive than bottled water
- Made in EU
- Manufactured from FDA CFR-21 compliant materials

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size
- Recommended for Families





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RX55135112

5 Stage Reverse Osmosis System



Specifications:

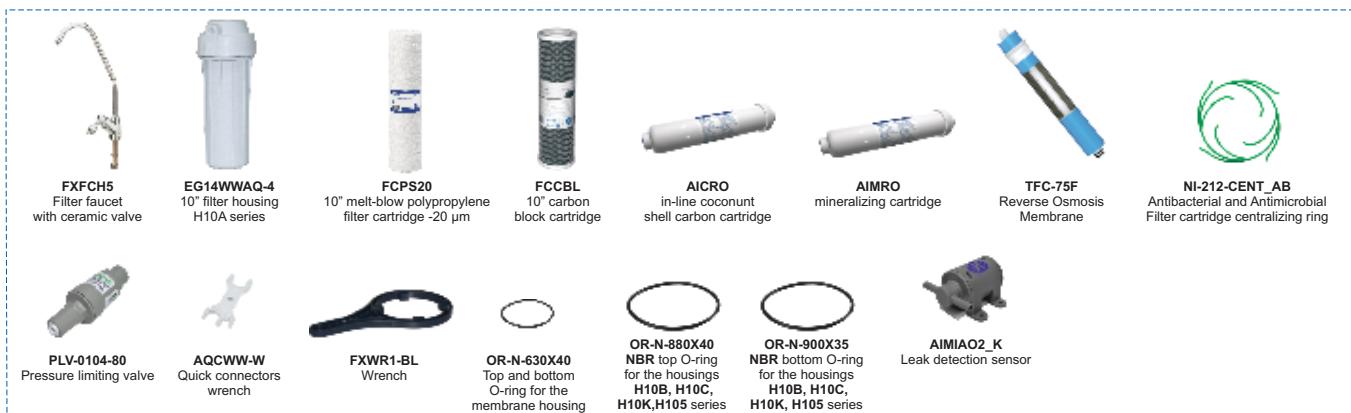
System dimensions: (H x W x L): 400 x 140 x 340 (mm)
Tank dimensions: (H x D): 380 x 280 (mm)
Connection adapter: 1/2"
Working Temp.: 2°C - 45°C (35°F - 113°F)
Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
pH Parameters: Maximum 11 Minimum 2
Iron: Maximum 0.2 ppm
TDS (Total Dissolved Solids): < 1800 ppm
Turbidity: < 5 NTU
Tank Capacity: 12 liters

The package contains:

- The RX55135112 comes complete with the following cartridges:
FCPS20, FCCBL, AICRO, AIMRO
- RO membrane element type: TFC-75F Manufactured by Aquafilter
- 3.2 Gallons Plastic Water Tank (capacity 12 liters)
- NSF certified, Filter Housing (double o'ring)
- Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve
- Long Reach Chrome Faucet: FXFCH5
- Feed water connector: 1/2"
- Drain Saddle Valve, Filter housing wrench
- Four Color Coded 1/4 inch Tubing for System Connection
- System built with quick type fittings
- Completely Assembled
- Manual instructions
- Color box
- 100% Factory Tested and Sterilized Ready for Installation

CATALOG#	STAGE	COMPONENT	FUNCTION
FCPS5	1	Sediment Pre-Filter Spun-bound polypropylene	5 micron sediment filter traps dirt, sediment, rust and other particulate matter.
FCCBL	2	Carbon Cartridge Pre-Filter Extruded activated carbon	Carbon block filter is used to reduce chlorine, color, odor and other organic impurities
TFC-75F	3	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.
AICRO	4	Post-Carbon Filter GAC activated carbon	Post Carbon Filtration granular activated coconut shell carbon cartridge provides the final polishing and assures good tasting drinking water
AIMRO	5	Post-mineralizing cartridge Re-Mineralization Filter Cartridge	Enriches water with elements that are necessary for human body, such as: calcium, magnesium.

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
- We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.
- Replace the filter cartridge at least every 3 or 6 months (depending on water quality)
- RO membrane recommended to change every 2.5-3 years (depending on water quality)
- Replace AICRO, AIMRO post RO membrane cartridge every 1 year (depending on water quality)

LIMITED WARRANTY: Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase. This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions. We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Not having one installed could mean that if you ever had to claim damage caused by a burst water filter system, the claim will be denied.

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RX52135316NN

5 Stage Reverse Osmosis System



Made in EU



General Description:

AQUAFILTER offers RX52135316NN - 5 stage RO filtration system suitable for undersink point-of-use installation. RX52135316NN provides a continuous supply of clean, fresh drinking water.

System includes **WPP5-NN** and **WPP20H-NN** filter cartridges, which remove sediments such as sand, silt, rust, suspended solids, carbon block **WWBH-NN** which removes chlorine, certain pesticides and organic compounds, and an RO membrane which is placed after the filters and removes 96%-99% of all contaminants including bacteria and most viruses (0,0001 µm and larger).

The system is also equipped with **WWH1-NN** filter cartridge which improves taste and odour of water.

System is equipped with automatic shut-off valve to eliminate waste by closing the feed line when the tank is full.

Features:

- High quality
- Competitive Pricing
- Five Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with faucet, all installation accessories, ready to install
- Improved taste and odor of water
- Designed for enhanced dirt-holding capacity
- Great-tasting water for drinking and cooking
- Produces clearer ice
- Less expensive than bottled water
- Made in EU
- Manufactured from FDA CFR-21 compliant materials

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size
- Recommended for Families





RX52135316NN



Specifications:

System dimensions: (H x W x L): 400 x 140 x 390 (mm)
Tank dimensions: (H x D): 345 x 235 (mm)
Connection adapter: 1/2"
Working Temp.: 2°C - 45°C (35°F - 113°F)
Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
pH Parameters: Maximum 11 Minimum 2
Iron: Maximum 0.2 ppm
TDS (Total Dissolved Solids) < 1800 ppm
Turbidity < 5 NTU

5 Stage Reverse Osmosis System

The package contains:

- The RX52135316NN comes complete with the following cartridges: WPP20H-NN, WWBH-NN, WPP5H-NN, WWH1-NN.
- RO membrane element type: TFC-75F-AQM-1.
- 3.2 Gallons Plastic Water Storage Tank (capacity 12 liters).
- Filter Housing (double o-ring).
- Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve.
- Long Reach Chrome Faucet.
- Feed water connector.
- Drain Saddle Valve, Filter housing wrench
- Four Color Coded 1/4 inch Tubing for System Connection.
- System built with quick type fittings
- Completely Assembled.
- 100% Factory Tested and Sterilized Ready for Installation.

CATALOG#	STAGE	COMPONENT	FUNCTION
WPP20H	1	Sediment Pre-Filter Spun-bounded polypropylene	20 micron sediment filter traps dirt, sediment, rust and other particulate matter.
WWBH	2	Carbon Cartridge Pre-Filter Extruded activated carbon	Carbon block filter is used to reduce chlorine, color, odor and other organic impurities
WPP5H	3	Sediment Pre-Filter Spun-bounded polypropylene	5 micron sediment filter traps dirt, sediment, rust and other particulate matter.
TFC-75F-AQM	4	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.
WWH1	5	Post-Carbon Filter GAC activated carbon	Post Carbon Filtration granular activated I carbon cartridge provides the final polishing and assures good tasting drinking water.

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
- We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.
- Replace the filter cartridge at least every 3 or 6 months (depending on water quality)
- RO membrane recommended to change every 2.5 - 3 years (depending on water quality)
- Replace WWH1 post RO membrane cartridge every 1 year (depending on water quality)

LIMITED WARRANTY: Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase.

This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions.

We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Not having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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Contact us: info@h2oo.com



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RX52135415

5 Stage Reverse Osmosis System



Made in EU



General Description:

AQUAFILTER offers RX52135415 5 stage reverse osmosis system. Made of NSF and WRAS certified components.

Due to the high membrane quality it is possible to purify up to 280 liters of water per day. Small micron rating 0,0001 µm, allows to remove most contaminants from water including bacteria and viruses. System is equipped with post filtration carbon cartridge (AICRO), which improves the taste and aroma of water.

Set includes: RX52135415 system, FCPS5, FCCA, FCCBL, AICRO cartridges and TFC-75F-AQM-1 RO membrane, FXFCH5 faucet, feed water connector 1/2", tubing, tank, instruction, accessories and color box.

Features:

- High quality
- Competitive Pricing
- Five Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with faucet, all installation accessories, ready to install
- Improved taste and odor of water
- Designed for enhanced dirt-holding capacity
- Great-tasting water for drinking and cooking
- Produces clearer ice
- Less expensive than bottled water
- Made in EU
- Manufactured from FDA CFR-21 compliant materials

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size
- Recommended for Families





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RX52135415

5 Stage Reverse Osmosis System



Specifications:

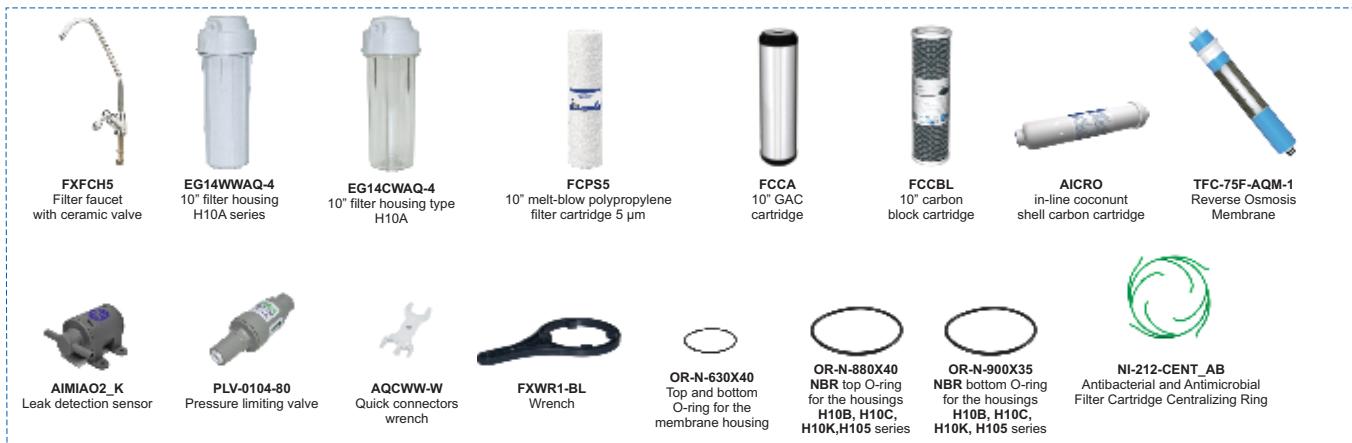
System dimensions: (H x W x L): 400 x 150 x 450 (mm)
 Tank dimensions: (H x D): 380 x 280 (mm)
 Connection adapter: 1/2"
 Working Temp.: 2°C - 45°C (35°F - 113°F)
 Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
 Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
 pH Parameters: Maximum 11 Minimum 2
 Iron: Maximum 0.2 ppm
 TDS (Total Dissolved Solids) < 1800 ppm
 Turbidity < 5 NTU
 Tubing: Polyethylene 1/4"
 Tank Capacity: 12 liters

The package contains:

- The RX52135415 comes complete with the following cartridges: FCPS5, FCCA, FCCBL, AICRO
 - RO membrane element type: TFC-75F Manufactured by AQUAFILTER
 - 3.2 Gallons Plastic Water Storage Tank (capacity 12 liters)
 - NSF certified, Filter Housing (double o-ring)
 - Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve
 - Long Reach Chrome Faucet: FXFCH17-C
 - Feed water connector: 1/2"
 - Drain Saddle Valve, Filter housing wrench
 - Four Color Coded 1/4 inch Tubing for System Connection
 - System built with quick type fittings
 - Completely Assembled
 - Manual instructions
 - Color box
- 100% Factory Tested and Sterilized Ready for Installation

CATALOG#	STAGE	COMPONENT	FUNCTION
FCPS5	1	Sediment Pre-Filter Spun-bounded polypropylene	5 micron sediment filter traps dirt, sediment, rust and other particulate matter.
FCCA	2	Carbon Cartridge Activated coconut shell carbon (GAC)	Coconut shell carbon reduce chlorine, color, odor and other organic impurities
FCCBL	3	Carbon Cartridge Pre-Filter Extruded activated carbon	Carbon block filter is used to reduce chlorine, color, odor and other organic impurities
TFC-75F-AQM-1	4	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.
AICRO	5	Post-Carbon Filter GAC activated carbon	Post Carbon Filtration granular activated coconut shell carbon cartridge provides the final polishing and assures good tasting drinking water

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
 - Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
 - We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.
 - Replace the filter cartridge at least every 3 or 6 months (depending on water quality).
 - RO membrane recommended to change every 2.5 - 3 years (depending on water quality).
 - Replace AICRO post RO membrane cartridge every 1 year (depending on water quality).
- LIMITED WARRANTY:** Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase.
- This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions.
- We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Not having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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RX55243516

5 Stage Reverse Osmosis System

* available only on the Polish market.



Made in EU



Possibility to install additional 2" in-line cartridges with FXBR3PN-IW port



Possibility to install additional 2 1/2" in-line cartridges and tighten mounting brackets for 2 1/2" in-line cartridges

General Description:

AQUAFILTER offers RX55243516 - 5 stage RO filtration system suitable for undersink point-of-use installation. RX55243516 provides a continuous supply of clean, fresh drinking water.

System includes **FCPS5** and **FCPS20** filter cartridges, which remove sediments such as sand, silt, rust, suspended solids, carbon block **FCCBL** which removes chlorine, certain pesticides and organic compounds, and an RO membrane which is placed after the filters and removes 96%-99% of all contaminants including bacteria and most viruses (0,0001 µm and larger).

The system is also equipped with **AICRO** filter cartridge which improves taste and odour of water.

System is equipped with automatic shut-off valve to eliminate waste by closing the feed line when the tank is full.

Features:

- High quality
- Competitive Pricing
- Five Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with modern faucet, all installation accessories, ready to install
- Improved taste and odor of water
- Designed for enhanced dirt-holding capacity
- Great-tasting water for drinking and cooking
- Produces clearer ice
- Less expensive than bottled water
- Made in EU
- Manufactured from FDA CFR-21 compliant materials

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size
- Recommended for Families





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RX55243516

5 Stage Reverse Osmosis System

* available only on the Polish market.



Specifications:

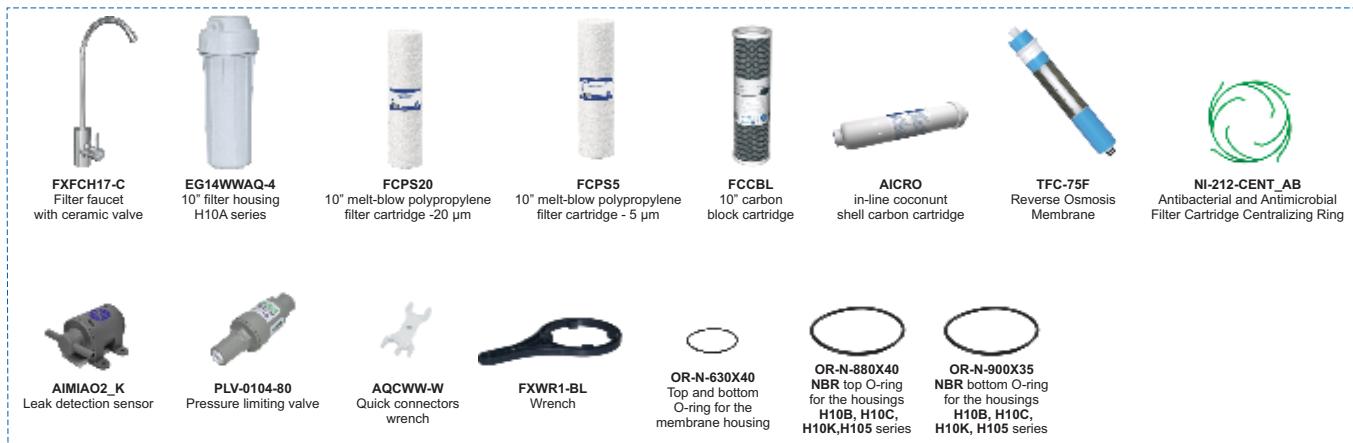
System dimensions: (H x W x L): 400 x 150 x 450 (mm)
 Tank dimensions: (H x D): 380 x 280 (mm)
 Connection adapter: 1/2"
 Working Temp.: 2°C - 45°C (35°F - 113°F)
 Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
 Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
 pH Parameters: Maximum 11 Minimum 2
 Iron: Maximum 0.2 ppm
 TDS (Total Dissolved Solids) < 1800 ppm
 Turbidity < 5 NTU
 Tubing: Polyethylene 1/4"
 Tank Capacity: 15 liters

The package contains:

- The RX55243516 comes complete with the following cartridges:
FCPS20, FCCBL, FCPS5, AICRO
 - RO membrane element type: TFC-75F Manufactured by AQUAFILTER
 - NSF 4.0 Gallons Plastic Water Storage Tank (capacity 15 liters)
 - NSF certified, Filter Housing (double o'ring)
 - Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve
 - Long Reach Chrome Faucet: FXFCH17-C
 - Feed water connector: 1/2"
 - Drain Saddle Valve, Filter housing wrench
 - Four Color Coded 1/4 inch Tubing for System Connection
 - System built with quick type fittings
 - Completely Assembled
 - Manual instructions
 - Color box
- 100% Factory Tested and Sterilized Ready for Installation

CATALOG#	STAGE	COMPONENT	FUNCTION
FCPS20	1	Sediment Pre-Filter Spun-bounded polypropylene	20 micron sediment filter traps dirt, sediment, rust and other particulate matter.
FCCBL	2	Carbon Cartridge Pre-Filter Extruded activated carbon	Carbon block filter is used to reduce chlorine, color, odor and other organic impurities
FCPS5	3	Sediment Pre-Filter Spun-bounded polypropylene	5 micron sediment filter traps dirt, sediment, rust and other particulate matter.
TFC-75F	4	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.
AICRO	5	Post-Carbon Filter GAC activated carbon	Post Carbon Filtration granular activated coconut shell carbon cartridge provides the final polishing and assures good tasting drinking water

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
 - Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
 - We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.
 - Replace the filter cartridge at least every 3 or 6 months (depending on water quality).
 - RO membrane recommended to change every 2.5 - 3 years (depending on water quality).
 - Replace AICRO post RO membrane cartridge every 1 year (depending on water quality).
- LIMITED WARRANTY:** Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase.
- This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions.
- We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Not having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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RX55145516

5 Stage Reverse Osmosis System



Made in EU



Possibility to install additional 2" in-line cartridges with FXBR3PN-IW port

Possibility to install additional 2 1/2" in-line cartridges and tighten mounting brackets for 2 1/2" in-line cartridges

General Description:

AQUAFILTER offers RX55145516 5 stage reverse osmosis system. Made of NSF and WRAS certified components. Due to the high membrane quality it is possible to purify up to 280 liters of water per day. Small micron rating 0,0001 µm, allows to remove most contaminants from water including bacteria and viruses. System is equipped with post filtration carbon cartridge (AICRO), which improves the taste and aroma of water.

Set includes: RX55145516 system, FCPS5, FCCA, FCCBL, AICRO cartridges and TFC-75F RO membrane, FXFCH17-C faucet, feed water connector 1/2", tubing, tank, instruction, accessories and color box.

Features:

- High quality
- Competitive Pricing
- Five Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with faucet, all installation accessories, ready to install
- Improved taste and odor of water
- Designed for enhanced dirt-holding capacity
- Great-tasting water for drinking and cooking
- Produces clearer ice
- Less expensive than bottled water
- Made in EU
- Manufactured from FDA CFR-21 compliant materials

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size
- Recommended for Families





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RX55145516

5 Stage Reverse Osmosis System



Specifications:

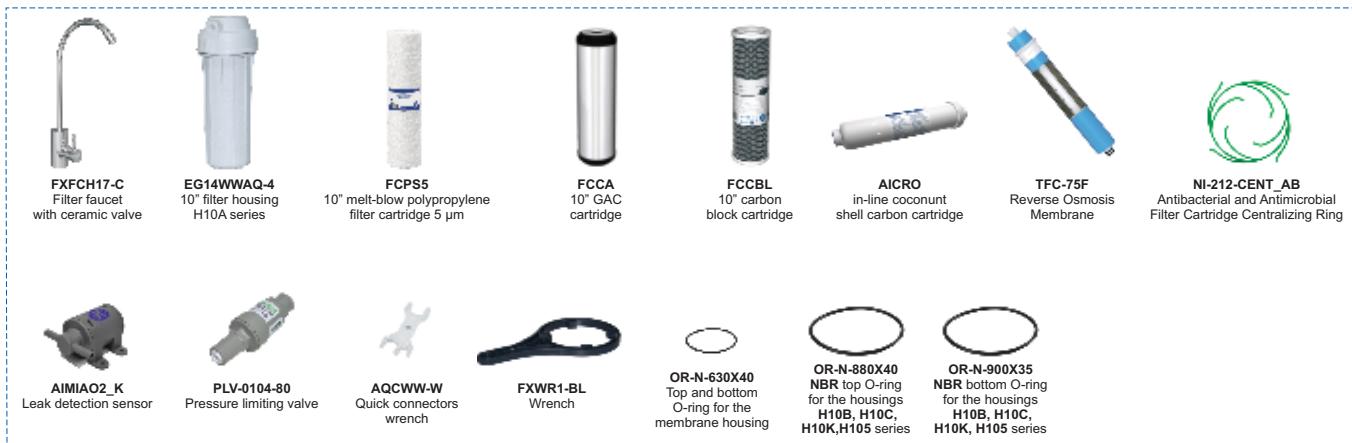
System dimensions: (H x W x L): 400 x 150 x 450 (mm)
 Tank dimensions: (H x D): 380 x 280 (mm)
 Connection adapter: 1/2"
 Working Temp.: 2°C - 45°C (35°F - 113°F)
 Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
 Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
 pH Parameters: Maximum 11 Minimum 2
 Iron: Maximum 0.2 ppm
 TDS (Total Dissolved Solids) < 1800 ppm
 Turbidity < 5 NTU
 Tubing: Polyethylene 1/4"
 Tank Capacity: 15 liters

The package contains:

- The RX55145516 comes complete with the following cartridges: FCPS5, FCCA, FCCBL, AICRO
 - RO membrane element type: TFC-75F Manufactured by AQUAFILTER
 - 3.2 Gallons Plastic Water Storage Tank (capacity 15 liters)
 - NSF certified, Filter Housing (double o-ring)
 - Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve
 - Long Reach Chrome Faucet: FXFCH17-C
 - Feed water connector: 1/2"
 - Drain Saddle Valve, Filter housing wrench
 - Four Color Coded 1/4 inch Tubing for System Connection
 - System built with quick type fittings
 - Completely Assembled
 - Manual instructions
 - Color box
- 100% Factory Tested and Sterilized Ready for Installation

CATALOG#	STAGE	COMPONENT	FUNCTION
FCPS20	1	Sediment Pre-Filter Spun-bounded polypropylene	20 micron sediment filter traps dirt, sediment, rust and other particulate matter.
FCCA	2	Carbon Cartridge Activated coconut shell carbon (GAC)	Coconut shell carbon reduce chlorine, color, odor and other organic impurities
FCCBL	3	Carbon Cartridge Pre-Filter Extruded activated carbon	Carbon block filter is used to reduce chlorine, color, odor and other organic impurities
TFC-75F	4	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.
AICRO	5	Post-Carbon Filter GAC activated carbon	Post Carbon Filtration granular activated coconut shell carbon cartridge provides the final polishing and assures good tasting drinking water

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
 - Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
 - We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.
 - Replace the filter cartridge at least every 3 or 6 months (depending on water quality).
 - RO membrane recommended to change every 2.5 - 3 years (depending on water quality).
 - Replace AICRO post RO membrane cartridge every 1 year (depending on water quality).
- LIMITED WARRANTY:** Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase.
- This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions.
- We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Not having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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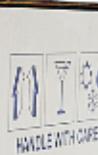


RX62135316NN

6 Stage Reverse Osmosis System



Made in EU



General Description:

AQUAFILTER offers RX62135316NN 6 stage reverse osmosis system. Made of NSF and WRAS certified components. Due to the high membrane quality it is possible to purify up to 280 liters of water per day. Small micron rating 0,0001 µm, allows to remove most contaminants from water including bacteria and viruses. System is equipped with post filtration carbon cartridge (WWH1-NN), which improves the taste and aroma of water and WMH1-NN mineralizing cartridge, which enriches water with elements such as calcium and magnesium.

Set includes: RX62135316NN, system, WPP5H-NN, WWBH-NN, WPP20H-NN, WWH1-NN, WMH1-NN cartridges and TFC-75F-AQM-1 RO membrane, FXFCH5 faucet, feed water connector 1/2", tubing, tank, instruction, and accessories.

Features:

- High quality
- Competitive Pricing
- Six Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with faucet, all installation accessories, ready to install
- Improved taste and odor of water
- Designed for enhanced dirt-holding capacity
- Great-tasting water for drinking and cooking
- Produces clearer ice
- Less expensive than bottled water
- Made in EU
- Manufactured from FDA CFR-21 compliant materials

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size
- Recommended for Families





RX62135316NN

6 Stage Reverse Osmosis System with Mineralizing Cartridge



Specifications:

System dimensions (H x W x L): 450 x 140 x 390 (mm)
Tank dimensions (H x D): 345 x 235 (mm)
Connection adapter: 1/2"
Working Temp.: 2°C - 45°C (35°F - 113°F)
Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
pH Parameters: Maximum 11 Minimum 2
Iron: Maximum 0.2 ppm
TDS (Total Dissolved Solids): < 1800 ppm
Turbidity: < 5 NTU

The package contains:

- The RX62135316NN comes complete with the following cartridges: WPP20H-NN, WWBH-NN, WPP5H-NN, WWH1-NN, WMH1-NN
- RO membrane element type: TFC-75F-AQM-1.
- 3.2 Gallons Plastic Water Storage Tank (capacity 12 liters).
- Filter Housing (double o'ring).
- Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve.
- Long Reach Chrome Faucet.
- Feed water connector.
- Drain Saddle Valve. Filter housing wrench.
- Four Color Coded 1/4 inch Tubing for System Connection.
- System built with quick type fittings.
- Completely Assembled.
- 100% Factory Tested and Sterilized Ready for Installation.

CATALOG#	STAGE	COMPONENT	FUNCTION
WPP20H-NN	1	Sediment Pre-Filter Spun-bounded polypropylene	20 micron sediment filter traps dirt, sediment, rust and other particulate matter.
WWBH-NN	2	Carbon Cartridge Pre-Filter Extruded activated carbon	Carbon block filter is used to reduce chlorine, color, odor and other organic impurities
WPP5H-NN	3	Sediment Pre-Filter Spun-bounded polypropylene	5 micron sediment filter traps dirt, sediment, rust and other particulate matter.
TFC-75F-AQM-1	4	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.
WWH1-NN	5	Post-Carbon Filter GAC activated carbon	Post Carbon Filtration granular activated carbon cartridge provides the final polishing and assures good tasting drinking water.
WMH1-NN	6	Post-mineralizing cartridge Re-Mineralization Filter Cartridge	Enriches water with elements that are necessary for human body, such as: calcium, magnesium.

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
- We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.
- Replace the filter cartridge at least every 3 or 6 months (depending on water quality)
- RO membrane recommended to change every 2.5 - 3 years (depending on water quality)
- Replace WMH1 and WWH1 post RO membrane cartridge every 1 year (depending on water quality)

LIMITED WARRANTY: Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase.

This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions.

We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Not having one installed could mean that if you ever did have to claim damage caused by a burst water filter system the claim will be denied.

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Contact us: info@h2o.com



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RX62135415

6 Stage Reverse Osmosis System



Made in EU



General Description:

AQUAFILTER offers RX62135415 6 stage reverse osmosis system. Made of NSF and WRAS certified components. Due to the high membrane quality it is possible to purify up to 280 liters of water per day.

Small micron rating 0,0001 µm, allows to remove most contaminants from water including bacteria and viruses. System is equipped with post filtration carbon cartridge (AICRO), which improves the taste and aroma of water and AIMRO mineralizing cartridge, which enriches water with elements such as calcium and magnesium.

Set includes: RX62135415 system, FCPS5, FCCA, FCCBL, AICRO, AIMRO cartridges and TFC-75F-AQM-1 RO membrane, FXFCH5 faucet, feed water connector 1/2", tubing, tank, instruction, accessories and color box.

Features:

- High quality
- Competitive Pricing
- Six Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with faucet, all installation accessories, ready to install
- Improved taste and odor of water
- Designed for enhanced dirt-holding capacity
- Great-tasting water for drinking and cooking
- Produces clearer ice
- Less expensive than bottled water
- Made in EU
- Manufactured from FDA CFR-21 compliant materials

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size
- Recommended for Families





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RX62135415

6 Stage Reverse Osmosis System



Specifications:

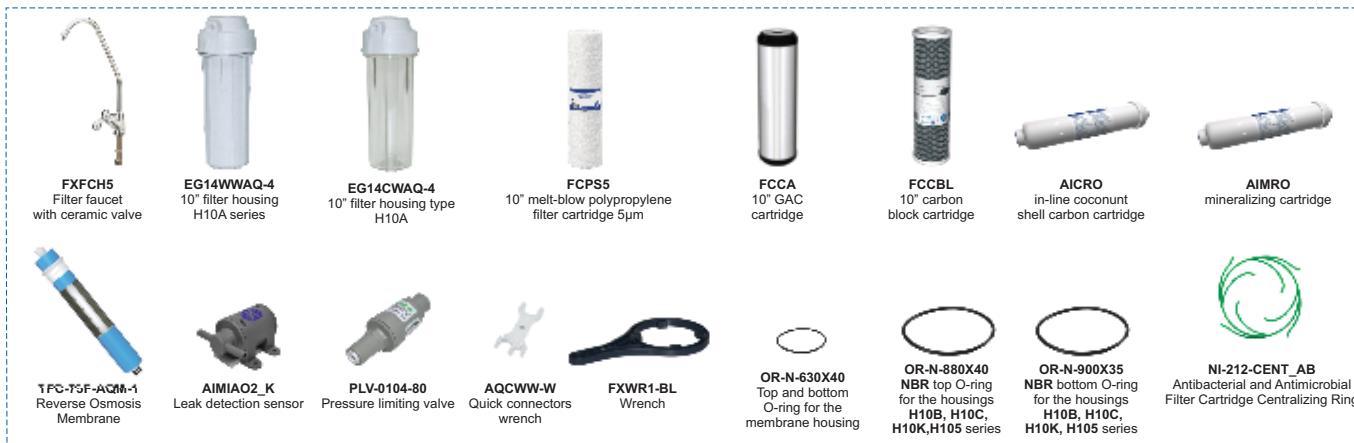
System dimensions: (H x W x L): 400 x 150 x 450 (mm)
 Tank dimensions: (H x D): 380 x 280 (mm)
 Connection adapter: 1/2"
 Working Temp.: 2°C - 45°C (35°F - 113°F)
 Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
 pH Parameters: Maximum 11 Minimum 2
 Iron: Maximum 0.2 ppm
 TDS (Total Dissolved Solids) < 1800 ppm
 Turbidity < 5 NTU
 Tubing: Polyethylene 1/4"
 Tank Capacity: 12 liters

The package contains:

- The RX62135415 comes complete with the following cartridges: FCPS5, FCCA, FCCBL, AICRO, AIMRO
- RO membrane element type: TFC-75F Manufactured by AQUAFILTER
- 3.2 Gallons Plastic Water Storage Tank (capacity 12 liters)
- NSF certified Filter Housing (double o-ring)
- Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve
- Long Reach Chrome Faucet: FXFCH17-C
- Feed water connector: 1/2"
- Drain Saddle Valve, Filter housing wrench
- Four Color Coded 1/4 inch Tubing for System Connection
- System built with quick type fittings
- Completely Assembled
- Manual instructions
- Color box
- 100% Factory Tested and Sterilized Ready for Installation

CATALOG#	STAGE	COMPONENT	FUNCTION
FCPS5	1	Sediment Pre-Filter Spun-bounded polypropylene	5 micron sediment filter traps dirt, sediment, rust and other particulate matter.
FCCA	2	Carbon Cartridge Activated coconut shell carbon (GAC)	Coconut shell carbon reduce chlorine, color, odor and other organic impurities
FCCBL	3	Carbon Cartridge Pre-Filter Extruded activated carbon	Carbon block filter is used to reduce chlorine, color, odor and other organic impurities
TFC-75F-AQM-1	4	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.
AICRO	5	Post-Carbon Filter GAC activated carbon	Post Carbon Filtration granular activated coconut shell carbon cartridge provides the final polishing and assures good tasting drinking water
AIMRO	6	Post-mineralizing cartridge Re-Mineralization Filter Cartridge	Enriches water with elements that are necessary for human body, such as: calcium, magnesium.

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
 - Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
 - We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.
 - Replace the filter cartridge at least every 3 or 6 months (depending on water quality).
 - RO membrane recommended to change every 2.5 - 3 years (depending on water quality).
 - Replace AICRO, AIMRO post RO membrane cartridge every 1 year (depending on water quality).
- LIMITED WARRANTY:** Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase.
- This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions.
- We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Not having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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RX65253516

6 Stage Reverse Osmosis System with Mineralizing Cartridge

* available only on the Polish market.



Made in EU



Possibility to install additional 2" in-line cartridges with FXBR3PN-IW port



Possibility to install additional 2 1/2" in-line cartridges and tighten mounting brackets for 2 1/2" in-line cartridges

General Description:

AQUAFILTER offers RX65253516 - 6 stage RO filtration system suitable for undersink point-of-use installation.

RX65253516 provides a continuous supply of clean, fresh drinking water.

System includes FCPS5 and FCPS20 filter cartridges, which remove sediments such as sand, silt, rust, suspended solids, carbon block FCCBL which removes chlorine, certain pesticides and organic compounds, and an RO membrane which is placed after the filters removes 96%-99% of all contaminants including bacteria and most viruses (0,0001 µm and larger).

The system is also equipped with AICRO filter cartridge which improves taste and odour of water and AIMRO which adds minerals previously removed by RO membrane.

System is equipped with automatic shut-off valve to eliminate waste by closing the feed line when the tank is full.

Features:

- High quality
- Competitive Pricing
- Six Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with modern faucet, all installation accessories, ready to install
- Improved taste and odor of water
- Designed for enhanced dirt-holding capacity
- Great-tasting water for drinking and cooking
- Produces clearer ice
- Less expensive than bottled water
- Made in EU
- Manufactured from FDA CFR-21 compliant materials

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size
- Recommended for Families





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RX65253516

6 Stage Reverse Osmosis System with Mineralizing Cartridge

* available only on the Polish market.



Specifications:

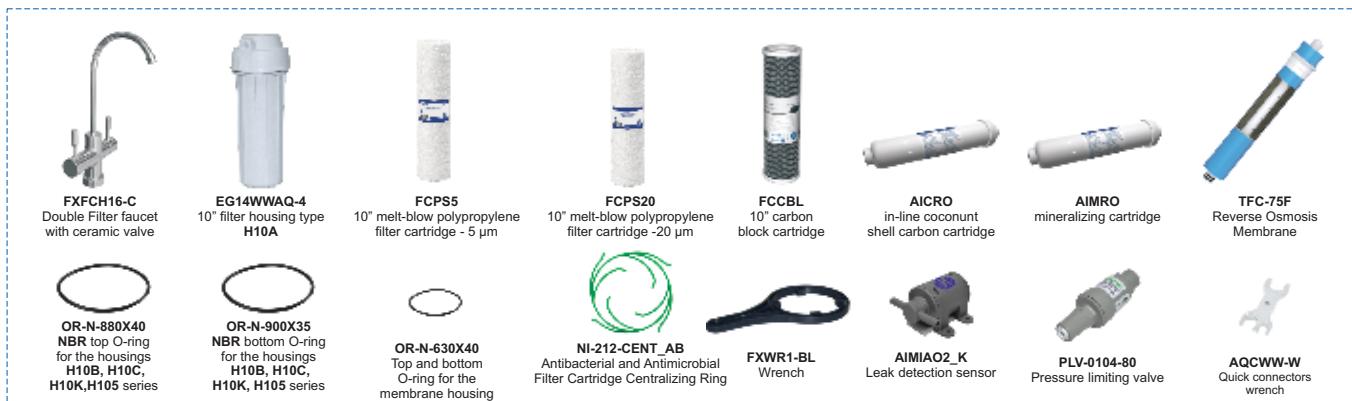
System dimensions: (H x W x L): 450 x 150 x 450 (mm)
Tank dimensions: (H x D): 380 x 280 (mm)
Connection adapter: 1/2"
Working Temp.: 2°C - 45°C (35°F - 113°F)
Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
pH Parameters: Maximum 11 Minimum 2
Iron: Maximum 0.2 ppm
TDS (Total Dissolved Solids): < 1800 ppm
Turbidity: < 5 NTU
Tubing: Polyethylene 1/4"
Tank Capacity: 15 liters

The package contains:

- The RX65253516 comes complete with the following cartridges:
FCPS20, FCCBL, FCPS5, AICRO, AIMRO
- RO membrane element type: TFC-75F Manufactured by Aquafilter
- NSF 4.0 Gallons Plastic - Water Storage Tank (capacity 15 liters)
- NSF certified, Filter Housing (double o-ring)
- Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve
- Long Reach Chrome Faucet: FXFCH16-C
- Feed water connector: 1/2"
- Drain Saddle Valve, Filter housing wrench
- Four Color Coded 1/4 inch Tubing for System Connection
- System built with quick type fittings
- Completely Assembled
- Manual Instructions
- Color box
- 100% Factory Tested and Sterilized Ready for Installation

CATALOG#	STAGE	COMPONENT	FUNCTION
FCPS20	1	Sediment Pre-Filter Spun-bounded polypropylene	20 micron sediment filter traps dirt, sediment, rust and other particulate matter.
FCCBL	2	Carbon Cartridge Pre-Filter Extruded activated carbon	Carbon block filter is used to reduce chlorine, color, odor and other organic impurities
FCPS5	3	Sediment Pre-Filter Spun-bounded polypropylene	5 micron sediment filter traps dirt, sediment, rust and other particulate matter.
TFC-75F	4	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.
AICRO	5	Post-Carbon Filter GAC activated carbon	Post Carbon Filtration granular activated coconut shell carbon cartridge provides the final polishing and assures good tasting drinking water
AIMRO	6	Post-mineralizing cartridge Re-Mineralization Filter Cartridge	Enriches water with elements that are necessary for human body, such as: calcium, magnesium.

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

- Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.

- We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.

- Replace the filter cartridge at least every 3 or 6 months (depending on water quality).

- RO membrane recommended to change every 2.5-3 years (depending on water quality).

- Replace AICRO, AIMRO post RO membrane cartridge every 1 year (depending on water quality).

LIMITED WARRANTY: Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase.

This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions.

We strongly recommend adding at all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes.

Not having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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RX65155516

**6 Stage Reverse Osmosis System with
Mineralizing Cartridge**



Made in EU



Possibility to install additional 2" in-line cartridges with FXBR3PN-IW port



Possibility to install additional 2 1/2" in-line cartridges and tighten mounting brackets for 2 1/2" in-line cartridges

General Description:

AQUAFILTER offers RX65155516 - 6 stage reverse osmosis system. Made of NSF and WRAS certified components. Due to the high membrane quality it is possible to purify up to 280 liters of water per day.

Small micron rating 0,0001 µm, allows to remove most contaminants from water including bacteria and viruses. System is equipped with post filtration carbon cartridge (AICRO), which improves the taste and aroma of water and AIMRO mineralizing cartridge, which enriches water with elements such as calcium and magnesium.

Set includes: RX65155516 system, FCPS5, FCCA, FCCBL, AICRO, AIMRO cartridges and TFC-75F RO membrane, FXFCH16-C double faucet, feed water connector 1/2", tubing, tank, instruction, accessories and color box.

Features:

- High quality
- Competitive Pricing
- Six Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with modern faucet, all installation accessories, ready to install
- Improved taste and odor of water
- Designed for enhanced dirt-holding capacity
- Great-tasting water for drinking and cooking
- Produces clearer ice
- Less expensive than bottled water
- Made in EU
- Manufactured from FDA CFR-21 compliant materials

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size
- Recommended for Families





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RX65155516

6 Stage Reverse Osmosis System with Mineralizing Cartridge



Specifications:

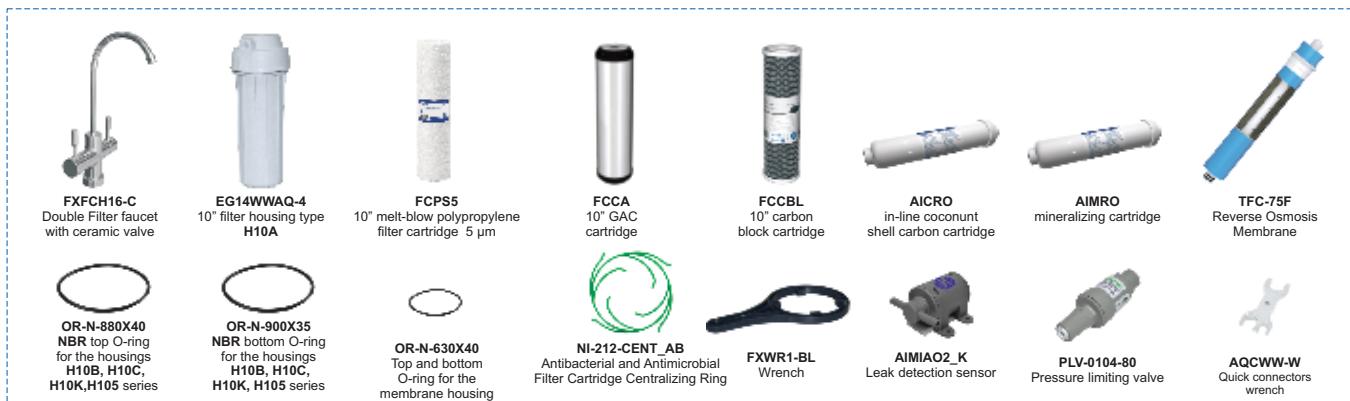
System dimensions: (H x W x L): 450 x 150 x 450 (mm)
Tank dimensions: (H x D): 380 x 280 (mm)
Connection adapter: 1/2"
Working Temp.: 2°C - 45°C (35°F - 113°F)
Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
pH Parameters: Maximum 11 Minimum 2
Iron: Maximum 0.2 ppm
TDS (Total Dissolved Solids): < 1800 ppm
Turbidity: < 5 NTU
Tubing: Polyethylene 1/4"
Tank Capacity: 12 liters

The package contains:

- The RX65155516 comes complete with the following cartridges:
FCPS5, FCCA, FCCBL, AICRO, AIMRO
- RO membrane element type: TFC-75F Manufactured by Aquafilter
- 3.2 Gallons Plastic - Water Storage Tank (capacity 12 liters)
- NSF certified, Filter Housing (double o-ring)
- Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve
- Long Reach Chrome Faucet: FXFCH16-C
- Feed water connector: 1/2"
- Drain Saddle Valve, Filter housing wrench
- Four Color Coded 1/4 inch Tubing for System Connection
- System built with quick type fittings
- Completely Assembled
- Manual Instructions
- Color box
- 100% Factory Tested and Sterilized Ready for Installation

CATALOG#	STAGE	COMPONENT	FUNCTION
FCPS20	1	Sediment Pre-Filter Spun-bounded polypropylene	20 micron sediment filter traps dirt, sediment, rust and other particulate matter.
FCCA	2	Carbon Cartridge Activated coconut shell carbon (GAC)	Coconut shell carbon reduce chlorine, color, odor and other organic impurities
FCPS5	3	Sediment Pre-Filter Spun-bounded polypropylene	5 micron sediment filter traps dirt, sediment, rust and other particulate matter.
TFC-75F	4	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.
AICRO	5	Post-Carbon Filter GAC activated carbon	Post Carbon Filtration granular activated coconut shell carbon cartridge provides the final polishing and assures good tasting drinking water
AIMRO	6	Post-mineralizing cartridge Re-Mineralization Filter Cartridge	Enriches water with elements that are necessary for human body, such as: calcium, magnesium.

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
 - Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
 - We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.
 - Replace the filter cartridge at least every 3 or 6 months (depending on water quality).
 - RO membrane recommended to change every 2.5-3 years (depending on water quality).
 - Replace AICRO, AIMRO post RO membrane cartridge every 1 year (depending on water quality).
- LIMITED WARRANTY:** Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase. This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions. We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Not having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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RX65145516

6 stage reverse osmosis system with single faucet and AIMRO mineralizing cartridge



Made in EU



Possibility to install additional 2" in-line cartridges with FXBR3PN-IW port



Possibility to install additional 2 1/2" in-line cartridges and tighten mounting brackets for 2 1/2" in-line cartridges

General Description:

AQUAFILTER offers RX65145516 - 6 stage reverse osmosis system. Made of NSF and WRAS certified components. Due to the high membrane quality it is possible to purify up to 280 liters of water per day.

Small micron rating 0,0001 µm, allows to remove most contaminants from water including bacteria and viruses. System is equipped with post filtration carbon cartridge (AIMRO), which improves the taste and aroma of water and AIMRO mineralizing cartridge, which enriches water with elements such as calcium and magnesium.

Set includes: RX65145516 system, FCPS5, FCCA, FCCBL, AIMRO, AIMRO cartridges and TFC-75F RO membrane, FXFCH17-C faucet, feed water connector 1/2", tubing, tank, instruction, accessories and color box.

Features:

- High quality
- Competitive Pricing
- Six Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with modern faucet, all installation accessories, ready to install
- Improved taste and odor of water
- Designed for enhanced dirt-holding capacity
- Great-tasting water for drinking and cooking
- Produces clearer ice
- Less expensive than bottled water
- Made in EU
- Manufactured from FDA CFR-21 compliant materials

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size
- Recommended for Families





The Clear Choice
Water Filtration Systems

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RX65145516

6 stage reverse osmosis system with single faucet and AIMRO mineralizing cartridge



Specifications:

System dimensions: (H x W x L): 450 x 150 x 450 (mm)
Tank dimensions: (H x D): 380 x 280 (mm)
Connection adapter: 1/2"
Working Temp.: 2°C - 45°C (35°F - 113°F)
Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
pH Parameters: Maximum 11 Minimum 2
Iron: Maximum 0.2 ppm
TDS (Total Dissolved Solids): < 1800 ppm
Turbidity: < 5 NTU
Tubing: Polyethylene 1/4"
Tank Capacity: 12 liters

The package contains:

- The RX65145516 comes complete with the following cartridges:
FCPS5, FCCA, FCCBL, AICRO, AIMRO
- RO membrane element type: TFC-75F Manufactured by Aquafilter
- 3.2 Gallons Plastic - Water Storage Tank (capacity 12 liters)
- NSF certified, Filter Housing (double o-ring)
- Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve
- Long Reach Chrome Faucet: FXFCH17-C
- Feed water connector: 1/2"
- Drain Saddle Valve, Filter housing wrench
- Four Color Coded 1/4 inch Tubing for System Connection
- System built with quick type fittings
- Completely Assembled
- Manual Instructions
- Color box
- 100% Factory Tested and Sterilized Ready for Installation

CATALOG#	STAGE	COMPONENT	FUNCTION
FCPS20	1	Sediment Pre-Filter Spun-bounded polypropylene	20 micron sediment filter traps dirt, sediment, rust and other particulate matter.
FCCA	2	Carbon Cartridge Activated coconut shell carbon (GAC)	Coconut shell carbon reduce chlorine, color, odor and other organic impurities
FCPS5	3	Sediment Pre-Filter Spun-bounded polypropylene	5 micron sediment filter traps dirt, sediment, rust and other particulate matter.
TFC-75F	4	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.
AICRO	5	Post-Carbon Filter GAC activated carbon	Post Carbon Filtration granular activated coconut shell carbon cartridge provides the final polishing and assures good tasting drinking water
AIMRO	6	Post-mineralizing cartridge Re-Mineralization Filter Cartridge	Enriches water with elements that are necessary for human body, such as: calcium, magnesium.

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
 - Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
 - We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.
 - Replace the filter cartridge at least every 3 or 6 months (depending on water quality).
 - RO membrane recommended to change every 2.5-3 years (depending on water quality).
 - Replace AICRO, AIMRO post RO membrane cartridge every 1 year (depending on water quality).
- LIMITED WARRANTY:** Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase. This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions. We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Not having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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The Clear Choice
Water Filtration Systems

www.aquafilter.com

RX75253516

**7 Stage Reverse Osmosis System with
Mineralizing & Ionizing Cartridges**



General Description:

AQUAFILTER offers RX75253516 - 7 stage RO filtration system suitable for undersink point-of-use installation. RX75253516 provides a continuous supply of clean, fresh drinking water.

System includes **FCPS5** and **FCPS20** filter cartridges, which remove sediments such as sand, silt, rust, suspended solids, carbon block **FCCBL** which removes chlorine, certain pesticides and organic compounds, and an RO membrane which is placed after the filters and removes 96%-99% of all contaminants including bacteria and most viruses (0,0001 µm and larger).

The system is also equipped with an **AICRO** filter cartridge which improves taste and odour of water and **AIMRO** which adds minerals previously removed by RO membrane.

As a final 7th filtration stage of this system, **AIFIR2000 ionizing cartridge balances pH factor of bodily fluids**. It also aids in detoxifying the body. System is equipped with automatic shut-off valve to eliminate waste by closing the feed line when the tank is full.

Features:

- High quality
- Competitive Pricing
- Seven Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with modern faucet, all installation accessories, ready to install
- Improved taste and odor of water
- Designed for enhanced dirt-holding capacity
- Great-tasting water for drinking and cooking
- Produces clearer ice
- Less expensive than bottled water
- Made in EU
- Manufactured from FDA CFR-21 compliant materials

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size
- Recommended for Families





The Clear Choice
Water Filtration Systems

RX75253516

7 Stage Reverse Osmosis System with Mineralizing & Ionizing Cartridges



Specifications:

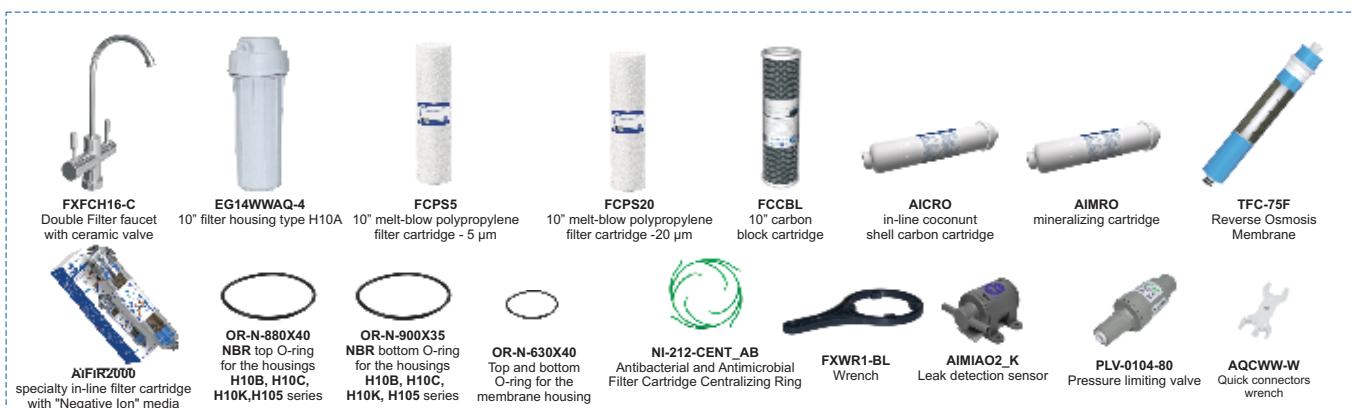
System dimensions: (H x W x L): 500 x 150 x 450 (mm)
Tank dimensions: (H x D): 380 x 280 (mm)
Connection adapter: 1/2"
Working Temp.: 2°C - 45°C (35°F - 113°F)
Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
pH Parameters: Maximum 11 Minimum 2
Iron: Maximum 0.2 ppm
TDS (Total Dissolved Solids) < 1800 ppm
Turbidity < 5 NTU
Tank Capacity: 15 liters

The package contains:

- The RX75253516 comes complete with the following cartridges: FCPS20, FCCBL, FCPS5, AICRO, AIMRO, AIFIR2000
- RO membrane element type: TFC-75F Manufactured by Aquafilter
- NSF 4.0 Gallons Plastic Water Storage Tank (capacity 15 liters)
- NSF certified, Filter Housing (double o'ring)
- Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve
- Long Reach Chrome Faucet FXFCH16-C
- Feed water connector: 1/2"
- Drain Saddle Valve, Filter housing wrench
- Four Color Coded 1/4 inch Tubing for System Connection
- System built with quick type fittings
- Completely Assembled
- Manual instructions
- Color box
- 100% Factory Tested and Sterilized Ready for Installation

CATALOG#	STAGE	COMPONENT	FUNCTION
FCPS20	1	Sediment Pre-Filter Spun-bounded polypropylene	20 micron sediment filter traps dirt, sediment, rust and other particulate matter.
FCCBL	2	Carbon Cartridge Pre-Filter Extruded activated carbon	Carbon block filter is used to reduce chlorine, color, odor and other organic impurities
FCPS5	3	Sediment Pre-Filter Spun-bounded polypropylene	5 micron sediment filter traps dirt, sediment, rust and other particulate matter.
TFC-75F	4	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.
AICRO	5	Post-Carbon Filter GAC activated carbon	Post Carbon Filtration granular activated coconut shell carbon cartridge provides the final polishing and assures good tasting drinking water
AIMRO	6	Post-mineralizing cartridge Re-Mineralization Filter Cartridge	Enriches water with elements that are necessary for human body, such as: calcium, magnesium.
AIFIR2000	7	Post-bioceramic cartridge Ionizer	Regulates body's pH factor and helps to detoxify body (ionized water is an excellent detoxifying agent).

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.

- We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.

- Replace the filter cartridge at least every 3 or 6 months (depending on water quality)

- RO membrane recommended to change every 2.5 - 3 years (depending on water quality)

- Replace AICRO, AIMRO post RO membrane cartridge every 1 year (depending on water quality)

- Replace AIFIR2000 post RO membrane cartridge every 12 months (depending on water quality)

LIMITED WARRANTY: Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of five (5) years from the date of original purchase. This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions.

We strongly recommend adding to all point of use filtration systems a Pressure Limiting Valve (PLV-0104 series) to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Not having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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RX75155516

**7 Stage Reverse Osmosis System with
Mineralizing & Ionizing Cartridges**



General Description:

AQUAFILTER offers RX75155516 - 7 stage reverse osmosis systems with mineralizing and ionizing cartridges. Made of NSF and WRAS certified components.

Due to the high membrane quality it is possible to purify up to 280 liters of water per day. Small micron rating 0,0001 µm, allows to remove most contaminants from water including bacteria and viruses.

System is equipped with post filtration carbon cartridge (AICRO), which improves the taste and aroma of water, AIMRO mineralizing cartridge, which enriches water with elements such as calcium and magnesium and AIFIR2000 ionizing cartridge.

Set includes: RX75155516, system, FCPS5, FCCA, FCCBL, AICRO, AIMRO, AIFIR2000 cartridges and TFC-75F RO membrane, FXFCH16-C double faucet, feed water connector 1/2", tubing, tank, instruction, accessories and color box.

Features:

- High quality
- Competitive Pricing
- Seven Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with modern faucet, all installation accessories, ready to install
- Improved taste and odor of water
- Designed for enhanced dirt-holding capacity
- Great-tasting water for drinking and cooking
- Produces clearer ice
- Less expensive than bottled water
- Made in EU
- Manufactured from FDA CFR-21 compliant materials

Recommendations for Use:

- Point-of-Use (POU) systems can filter out bad tastes, colors or odors, which pose no health risk but still affect the water quality
- This system will improve the flavor of water used for drinking and cooking
- Perfect for almost any household and will easily fit into any space
- Kitchen compact, undercounter, home and apartment size
- Recommended for Families





The Clear Choice
Water Filtration Systems

RX75155516

7 Stage Reverse Osmosis System with Mineralizing & Ionizing Cartridges



Specifications:

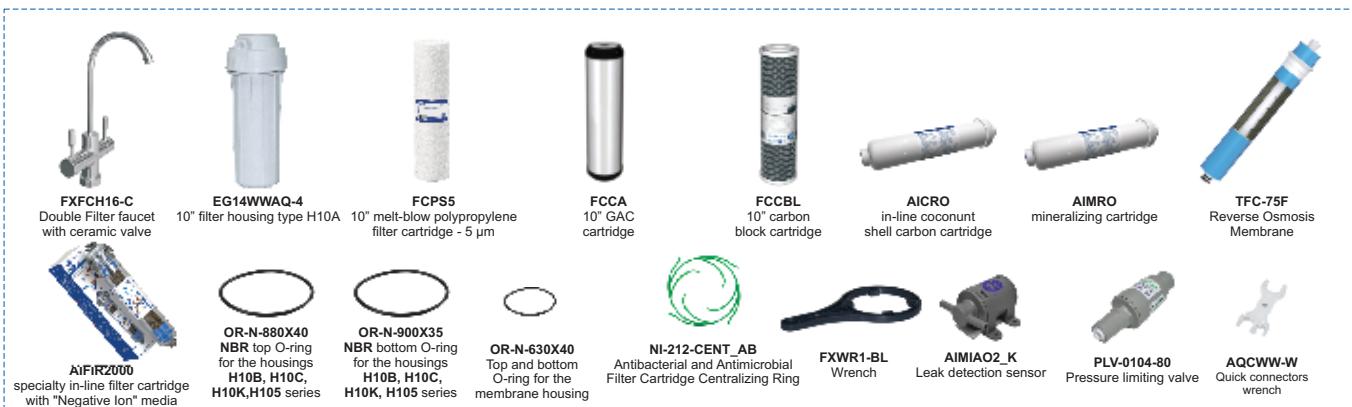
System dimensions: (H x W x L): 500 x 150 x 450 (mm)
Tank dimensions: (H x D): 380 x 280 (mm)
Connection adapter: 1/2"
Working Temp.: 2°C - 45°C (35°F - 113°F)
Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
pH Parameters: Maximum 11 Minimum 2
Iron: Maximum 0.2 ppm
TDS (Total Dissolved Solids) < 1800 ppm
Turbidity < 5 NTU
Tank Capacity: 12 liters

The package contains:

- The RX75155516 comes complete with the following cartridges: FCPS5, FCCA, FCCBL, AICRO, AIMRO, AIFIR2000
- RO membrane element type: TFC-75F Manufactured by Aquafilter
- 3.2 Gallons Plastic Water Storage Tank (capacity 12 liters)
- NSF certified, Filter Housing (double o'ring)
- Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve
- Long Reach Chrome Faucet FXFCH16-C
- Feed water connector: 1/2"
- Drain Saddle Valve, Filter housing wrench
- Four Color Coded 1/4 inch Tubing for System Connection
- System built with quick type fittings
- Completely Assembled
- Manual instructions
- Color box
- 100% Factory Tested and Sterilized Ready for Installation

CATALOG#	STAGE	COMPONENT	FUNCTION
FCPS20	1	Sediment Pre-Filter Spun-bounded polypropylene	20 micron sediment filter traps dirt, sediment, rust and other particulate matter.
FCCA	2	Carbon Cartridge Activated coconut shell carbon (GAC)	Coconut shell carbon reduce chlorine, color, odor and other organic impurities
FCPS5	3	Sediment Pre-Filter Spun-bounded polypropylene	5 micron sediment filter traps dirt, sediment, rust and other particulate matter.
TFC-75F	4	Reverse Osmosis Membrane Thin Film Composite (75 GPD), 0.0001 micron	Semi-permeable membrane will remove salts, minerals, metals, bacteria, viruses, cysts, TDS, Hardness, Fluorides, Pesticides, Lead, Mercury, Cadmium & Arsenic and more. Due to the time needed to remove all these ingredients your RO system includes a storage tank.
AICRO	5	Post-Carbon Filter GAC activated carbon	Post Carbon Filtration granular activated coconut shell carbon cartridge provides the final polishing and assures good tasting drinking water
AIMRO	6	Post-mineralizing cartridge Re-Mineralization Filter Cartridge	Enriches water with elements that are necessary for human body, such as: calcium, magnesium.
AIFIR2000	7	Post-bioceramic cartridge Ionizer	Regulates body's pH factor and helps to detoxify body (ionized water is an excellent detoxifying agent).

Additional accessories



NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
- We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.

- Replace the filter cartridge at least every 3 or 6 months (depending on water quality)

- RO membrane recommended to change every 2.5 - 3 years (depending on water quality)

- Replace AICRO, AIMRO post RO membrane cartridge every 1 year (depending on water quality)

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RX75145516

7 stage reverse osmosis systems with single faucet, mineralizing and ionizing cartridges



General Description:

AQUAFILTER offers RX75145516 - 7 stage reverse osmosis systems with mineralizing and ionizing cartridges. Made of NSF and WRAS certified components.

Due to the high membrane quality it is possible to purify up to 280 liters of water per day. Small micron rating 0,0001 µm, allows to remove most contaminants from water including bacteria and viruses.

System is equipped with post filtration carbon cartridge (AICRO), which improves the taste and aroma of water, AIMRO mineralizing cartridge, which enriches water with elements such as calcium and magnesium and AIFIR2000 ionizing cartridge.

Set includes: RX75145516 system, FCPS5, FCCA, AICRO, AIMRO, AIFIR2000 cartridges and TFC-75F RO membrane, FXFCH17-C faucet, feed water connector 1/2", tubing, tank, instruction, accessories and color box.

Features:

- High quality
- Competitive Pricing
- Seven Stages of Filtration
- Hand Built & Factory Tested
- Easy Maintenance
- Easy to install with System Specifications
- Systems equipped with modern faucet, all installation accessories, ready to install
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Recommendations for Use:

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- This system will improve the flavor of water used for drinking and cooking
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- Recommended for Families





The Clear Choice
Water Filtration Systems

RX75145516

7 stage reverse osmosis systems with single faucet, mineralizing and ionizing cartridges



Specifications:

System dimensions: (H x W x L): 500 x 150 x 450 (mm)
Tank dimensions: (H x D): 380 x 280 (mm)
Connection adapter: 1/2"
Working Temp.: 2°C - 45°C (35°F - 113°F)
Operating Pressure: Max. 6.0 bar (90 psi) Min. 2.8 bar (40 psi)
Typical Rejection Rate: 98% TDS (Total Dissolved Solids)
pH Parameters: Maximum 11 Minimum 2
Iron: Maximum 0.2 ppm
TDS (Total Dissolved Solids) < 1800 ppm
Turbidity < 5 NTU
Tank Capacity: 12 liters

The package contains:

- The RX75145516 comes complete with the following cartridges: FCPS5, FCCA, FCCBL, AICRO, AIMRO, AIFIR2000
- RO membrane element type: TFC-75F Manufactured by Aquafilter
- 3.2 Gallons Plastic Water Storage Tank (capacity 12 liters)
- NSF certified, Filter Housing (double o'ring)
- Automatic Shut-off Valve, Mini Flow Restrictor, Check Valve
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