

WE DELIVER WATER



References















DEFENSE

DANISH EMERGENCY MGMT AGENCY

Technology/Litres



Water flow



Sand Sieve Micro



PURIFICATION

Nano UV UF RO



AFTER TREATMENT

UV & UV-Led Chlorination Activated carbon Remineralisation Healthy additives



REUSE WASTE WATER

Re-filtration Non-drinkable water usage



STORAGE

IBC container
Onion tanks
Bladder tank
Mobile or fixed
tank storage



DISTRIBUTION

Bio degr. bags Bassins Piping / tap Cannisters Jerry cans





4 Water purification explained

REVERSE OSMOSIS (R0)

5 Reverse Osmosis technology BlueBox 30 RO 6 8 BlueBox 60 RO WP150 RO, wall-mounted 10 WP300 RO, wall-mounted 12 BlueBox 450 RO 14 BlueBox 1200 RO / RORS 16 BlueBox 1200 RO Solar, trailer mount 18 BlueBox 4000 RO Patent 20 22 BlueBox 4000 RO MIL EMC Patent What is the cost of purified water? 24

DESALINATION (DESAL)

BlueBox installations

26 BlueBox 70 RO Desal BlueBox 140 RO Desal 28 BlueBox 2500, 5000 RO Desal 30

25

ULTRA-FILTRATION (UF)

Terms and Conditions

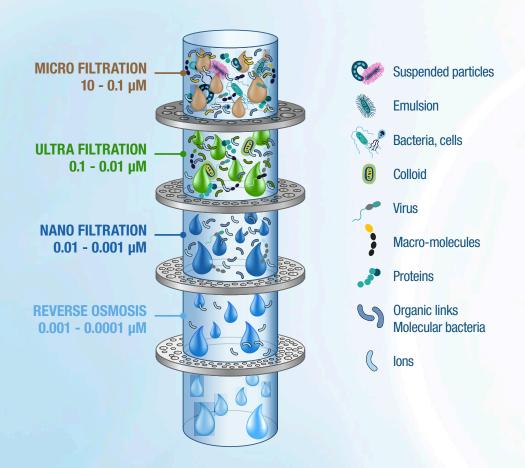
31 Ultra Filtration Technology BlueBox 600 UF 32 BlueBox 1800 UF 34 BlueBox 1800 UF Solar, trailer mount 36 BlueBox 6000 UF Patent 38 40 BlueBox storage systems 42 Solar Power packs

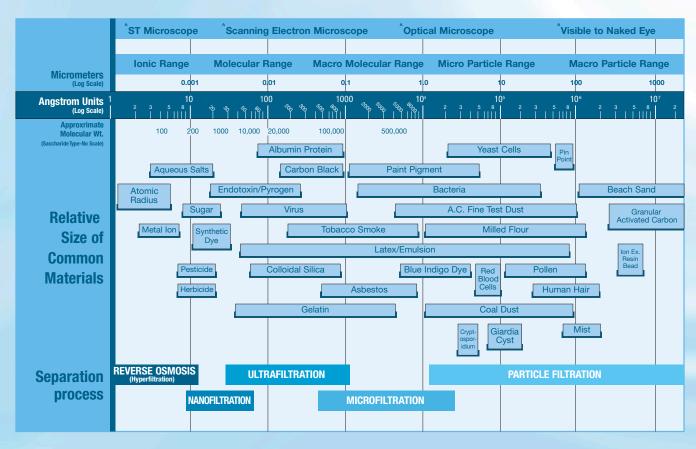
WATER TO EVERY MAN, WOMAN & CHILD, ANYWHERE,



43

Water purification explained







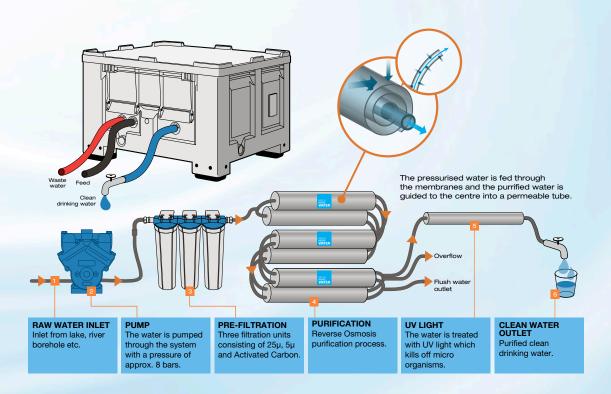
Reverse Osmosis technology

The membranes remove heavy metals, organic chemicals, bacteria and virus. Reverse osmosis eliminates unwanted contaminants in your drinking water. The unit has two barriers, the Reverse Osmosis membrane and the UV sterilization lamp. The purification process will remove more than 99,5% of all contaminants, organic material, chemicals and pesticides.

Reverse Osmosis is the only technology which can remove heavy metals such as lead, copper, barium, chrome, mercury, cadmium, flour, nitrates, selenium and others. Also arsenic, fluoride, pesticides etc. will be removed.

The pores in the Membranes are smaller than bacteria such as E. coli and the parasites Giardia and Cryptosporidium are hindered from being transported along with the rest of your drinking water.

The BlueBox Reverse osmosis membranes are self cleansing. The UV-sterilizer destroys the DNA and RNA in the bacteria or virus so that your drinking water is as good as sterile, resulting in a water quality superior to WHO standards.



The Reverse Osmosis water purification system is made with the finest grade stainless steel and other non-corrosive materials – we use only the best. The system is fitted with proven superior Reverse Osmosis membranes. This filtration process relies on a very dense membrane through which only water and some low-molecular weight compounds can pass. This means that the feed stream is divided into a permeate containing pure water and the concentrate which contains all dissolved solids.

BLUEBOX 30 RO



Light mobile Reverse Osmosis water purification unit, mounted in a sturdy case. Provides clean drinking water to up to 30 people in remote areas

The BlueBox Suitcase system is a highly portable drinking water purification unit made for smaller groups and platoons on missions to rural areas, humanitarian catastrophes, and other expeditions.

- Clean drinking water safety exceeding WHO standards
- From any raw water source
- · 'Plug & Play' units ready for fast deployment
- Proven concept in more than 20 countries
- Drinking water setup in less than 10 minutes
- Light weight, highly mobile unit
- Easy to operate by unskilled personnel
- Integrated internal battery
- Multiple power solution: Can run on Solar power, External Battery, Power grid

BlueBox 30 RO specifications

Type Mobile water purification plant Raw water All fresh water sources with up to 2500 PPM salinity

Application area Safe drinking water relief for small camps, disaster zones, expeditions

30 l/h at +25 °C water temperature Capacity, volume

Water quality Superior WHO quality: Removes bacteria, virus, from fresh water

Dimensions L: 0.65 m, W: 0.50 m, H: 0.4 m.

Weight/Vol 27 kg. Vol: 0.13 m³

Power source 220/230 Volt, 50/60 Hz, CEE 16A (standard) Solar power, Generator, Power grid, Integrated

battery (12 Volt)

Packaging Build into a sturdy, weather resistant plastic

box with integrated wheels and handle for

easy transport

Purifying filters 100+25+5 micron, activated carbon, Reverse

Osmosis, UV-light

Pump type Self-priming membrane pump

Optional Solar panel











BlueBox 30 RO	100% microbiologic (virus, bacteria) 98.9% salts, minerals	0,7 m ³ pd / 250 gpd
BlueBox 30 RO w/Solar PV	100% microbiologic (virus, bacteria) 98.9% salts, minerals	0,7 m ³ pd / 250 gpd

Half year consumables	6 pc 5" 25 micron / 6 pc 5" 5 micron / 3 pc 5" Active carbon cartridge filers Acid and Base detergent for RO membrane cleaning	
Spare part package	Pre-filter set, O-rings, UV lamp, UV-glass, 1 pc RO Membrane, Set of FDA approved hoses RO Cleaning detergent	
Tools package	Screwdriver, Cartridge wrench, Gloves, Goggles	
Battery	12 volt Gel battery	
Solar Power Soft Panels	1 x 62 watt panel	
110 volt option	Converter	
Preservation kit	Glycol 5 litres	
Water test kit	TDS Hydro Tester	
MMW Academy	Half day training	
MMW Academy	One day training	

^{*} Based on 12 hour operation per day

BLUEBOX 60 RO



The BlueBox Suitcase system is a highly portable drinking water purification unit made for smaller groups and platoons on missions to rural areas, humanitarian catastrophes, and other expeditions.

- Clean drinking water safety exceeding WHO standards
- · From any raw water source
- 'Plug & Play' units ready for fast deployment
- Proven concept in more than 20 countries
- Drinking water setup in less than 10 minutes
- Light weight, highly mobile unit
- Easy to operate by unskilled personnel
- Integrated internal battery
- Multiple power solution: Can run on Solar power, External Battery, Power grid

BlueBox 60 RO specifications

Type Mobile water purification plant Raw water All fresh water sources with up to 2500 PPM salinity

Application area Safe drinking water relief for small camps,

disaster zones, expeditions Capacity, volume 60 l/h at +25 °C water temperature

Water quality Superior WHO quality: Removes bacteria, virus, from fresh water

Dimensions L: 0.65 m, W: 0.50 m, H: 0.4 m

Weight/Vol 28 kg. Vol: 0.13 m³

Power source 220/230 Volt, 50/60 Hz, CEE 16A (standard) Solar power, Generator, Power grid, Integrated

battery (12 Volt)

Packaging Build into a sturdy, weather resistant plastic box with integrated wheels and handle for

easy transport

Purifying filters 100+25+5 micron, activated carbon, Reverse

Osmosis, UV-light

Pump type Self-priming membrane pump

Optional Solar panel











BlueBox 60 RO	100% microbiologic (virus, bacteria) 98.9% salts, minerals	1.1 m ³ pd / 300 gpd
BlueBox 60 RO w/Solar PV	100% microbiologic (virus, bacteria) 98.9% salts, minerals	1.1 m ³ pd / 300 gpd

Half year consumables	6 pc 5" 25 micron / 6 pc 5" 5 micron / 3 pc 5" Active carbon cartridge filers Acid and Base detergent for RO membrane cleaning	
Spare part package	Pre-filter set, O-rings, UV lamp, UV-glass, 1 pc RO Membrane, Set of FDA approved hoses, RO Cleaning detergent	
Tools package	Screwdriver, Cartridge wrench, Gloves, Goggles	
Battery	12 volt Gel battery	
Solar Power Soft Panels	1 x 62 watt panel	
110 volt option	Converter	
Preservation kit	Glycol 5 litres	
Water test kit	TDS Hydro Tester	
MMW Academy	Half day training	
MMW Academy	One day training	

^{*} Based on 12 hour operation per day

BLUEBOX 150 RO WALL



Compact wall mounted water purification unit in steel cabinet is ideal for public installations.

This unit has a daily capacity of 3600 litres per day, giving 1.5 litres drinking water for 2000 people, or 180 pcs 20 L bottles.

Typical installations:

- Manufacturing facilities
- Hospitals
- Hotels
- Universities
- Schools

Designed for connecting to public grid or rain harvesting system

- Operational right after setup
- Wall-mounted or in-a-box design
- Large Capacity: This design is scalable to larger production needs.

BlueBox 150 RO specifications

ype Water purification, wall-mounted

Raw water source Public water grid, rain water, prefiltered

fresh water.

Application area Buildings; hospital, hotel, manufacturing,

school/university

Capacity 3600 lpd at +25° C. water temperature

Water quality

Superior WHO quality. Removes arsenic, flouride, pesticides and microorganisms.

Dimensions L: 1000 W: 800 H: 400 mm

Weight/Vol 85 kg / 0,3m³

Power source 220/230 Volt, 50/60 Hz,

Packaging Metal cabinet

Purifying filters 25 micron, 2X activated carbon, RO,

UV-light

Optional Additional pre-filtration, water tanks, setup.

Pump type Self-priming membrane pump.











BlueBox 150 RO, Wall mounted	100% microbiologic (virus, bacteria) 98.9% salts, minerals	3.6 m ³ pd / 950 gpd
------------------------------	---	---------------------------------

Half year consumables	6 pc 10" 25 micron / 6 pc 10" 5 micron / 3 pc 10" Active carbon cartridge filers Acid and Base detergent for RO membrane cleaning	
Spare part package	Pre-filter set, O-rings, UV lamp, UV-glass, 1 pc RO Membrane, Set of FDA approved hoses, RO Cleaning detergent	
Tools package	Screwdriver, Cartridge wrench, Gloves, Goggles	
Water test kit	TDS Hydro Tester	
MMW Academy	Half day training	
MMW Academy	One day training	

^{*} Based on 12 hour operation per day

BLUEBOX 300 RO WALL



Compact wall mounted water purification unit in steel cabinet is ideal for public installations.

This unit has a daily capacity of 7200 litres per day, giving 2.0 litres drinking water for 3600 people, or 360 pcs 20 L bottles.

Typical installations:

- Manufacturing facilities
- Hospitals
- Hotels
- Universities
- Schools

Designed for connecting to public grid or rain harvesting system

- Operational right after setup
- Wall-mounted or in-a-box design
- Large Capacity: This design is scalable to larger production needs.

BlueBox 300 RO specifications

Type Water purification, wall-mounted

Raw water source Public water grid, rain water, prefiltered

fresh water.

Application area Buildings; hospital, hotel, manufacturing,

school/university

Capacity 7200 lpd at +25° C. water temperature

Water quality

Superior WHO quality. Removes arsenic, flouride, pesticides and microorganisms.

Dimensions L: 1000 W: 800 H: 400 mm

Weight/Vol 90 kg / 0,3m³

Power source 220/230 Volt, 50/60 Hz

Packaging Metal cabinet

Purifying filters 25 micron, 2X activated carbon, RO,

UV-light

Optional Additional pre-filtration, water tanks, setup.

Pump type Self-priming membrane pump.











BlueBox 300 RO, Wall mounted	100% microbiologic (virus, bacteria) 98.9% salts, minerals	7.2 m ³ pd / 1900 gpd
------------------------------	---	----------------------------------

Half year consumables	6 pc 10" 25 micron / 6 pc 10" 5 micron / 3 pc 10" Active carbon cartridge filers Acid and Base detergent for RO membrane cleaning	
Spare part package	Pre-filter set, O-rings, UV lamp, UV-glass, 1 pc RO Membrane, Set of FDA approved hoses, RO Cleaning detergent	
Tools package	Screwdriver, Cartridge wrench, Gloves, Goggles	
Water test kit	TDS Hydro Tester	
MMW Academy	Half day training	
MMW Academy	One day training	

^{*} Based on 12 hour operation per day

BLUEBOX 450 RO



Second to none water quality via 4x prefiltration followed by reverse osmosis membranes and UV-light

The BlueBox Concept is proven in 25+ countries worldwide:

Chad Denmark **Vietnam** Nigeria **Norway** Brazil **Sweden** Indonesia **Haiti** Argentina **Iraq** Bangladesh **Iran** Pakistan **Sudan** Sierra Leone

The BlueBox 450 will typically serve the 500-1000 people with daily water requirements.

- Clean drinking water safety exceeding WHO standards
- · From any fresh water source
- · 'Plug & Play' units ready for fast deployment
- Proven concept in more than 20 countries
- Drinking water setup in less than 10 minutes
- Light weight, highly mobile unit
- Easy to operate by unskilled personnel
- Multiple power solution: Can run on Solar power, Battery, Power grid, 230 Volt

BlueBox 450 RO specifications

Type 2-man portable water purification

Raw water source All fresh water sources; lake, river, waterhole

Application area Small camp/community. Field hospital/medica

Small camp/community. Field hospital/medical clinic, schools.

Capacity 450 l/h or 10 m³/day

Water quality

Superior WHO quality. Removes arsenic, flouride, pesticides and microorganisms.

Dimensions L: 600 W: 800 H: 800 mm

Weight/Vol 80 kg / 0,8m³

Power source 0,9 kW, 220/230 Volt, 50/60 Hz
Packaging Sturdy and weather resistant box

Purifying filters 100+25+5 micron, activated carbon, RO,

UV-light

Self-priming membrane pump. Can run dry.



Pump type









BlueBox 450 RO	100% microbiologic (virus, bacteria) 98.9% salts, minerals	10.8 m ³ pd / 2.9 tgpd
----------------	---	-----------------------------------

Half year consumables	6 pc 25 micron / 6 pc 5 micron / 3 pc Active carbon cartridge filers Acid and Base detergent for RO membrane cleaning, Grease	
Spare part package	Pre-filter set, O-rings, UV lamp, UV-glass, 1 pc RO Membrane, Set of FDA approved hoses, Grease, RO Cleaning detergent	
Tools package	Screwdriver, Cartridge wrench, Gloves, Goggles, Grease pump, Brush	
BlueBox Pump Station 1000	Feed pump. Integrated Raw water pump and drinking water booster pump 1 spare booster pump, Dry-run protection	
BlueBox Pump Station repair kit	Pump kit and grease	
BlueBox Pump Station Hose kit	FDA approved set of hoses, 5 pc	
Solar Power pack, 1 KW	Solar Power Box - 4 x 250 watt alu. frame, Control box, Battery	
Hoses (BB 450 RO)	Set of FDA approved hoses	
Water test kit	TDS Hydro Tester	
Float filter	100μ filtration float unit	
MMW Academy	Half day training	
MMW Academy	One day training	

^{*} Based on 12 hour operation per day

BLUEBOX 1200 RO / RORS



- Second to none water quality
- Easy to operate and maintain
- Deployment in just 7 minutes

The BlueBox 1200 RO has been deployed in all major castastrophies in the past 15 years:

Chad Denmark **Vietnam** Nigeria **Norway** Brazil **Sweden** Indonesia **Haiti** Argentina **Iraq** Bangladesh **Iran** Pakistan **Sudan** Sierra Leone

- Proven concept in more than 20 countries
- Drinking water setup in less than 10 minutes
- 20 units fit into a 20ft container = 150,000 gpd / 570,000 l/d
- Multiple power solution: Can run on Solar power, Battery, Power grid

CUSTOMER STATEMENT

"The collaboration with Much More Water is excellent. They accept challenging changes in the configuration of their applications. Their technical capabilities and know-how is big. They are passionate about their solutions, and they deliver on follow-up and attention, which make them a desirable partner."

Directorate for Civil Protection and Emergency Planning, Norway

BlueBox 1200 RO (RORS) specifications

Type Mobile water purification plant.

Raw water All fresh water sources with up to 2500 PPM salinity.

Application area Safe drinking water relief for camps, communities, disaster zones.

Capacity, volume 1200 l/h at +25 °C water temperature.

Water quality

Superior WHO quality: Removes bacteria, virus, microorganisms, flouride, arsenic and

pesticides.

Dimensions L: 1 m, W: 1.2 m, H: 0.8 m.

Weight/Vol 225 kg. Vol: 1m³

Power source 1.5 kW, 220/230 Volt, 50/60 Hz, CEE 16A

(standard).

Packaging Build into a sturdy, weather resistant plastic

box for easy transport.

Purifying filters 100+25+5 micron, activated carbon, reverse

osmosis, UV-light.

Self-priming membrane pump. Can run dry.

Post-chlorination, Solar power.



and membranes

Pump type

Optional









BlueBox 1200 RO	100% microbiologic (virus, bacteria) 98.9% salts, minerals	28.8 m ³ pd / 7.6 tgpd
BlueBox 1200 RORS Stainless steel pre-filter housing	100% microbiologic (virus, bacteria) 98.9% salts, minerals. SS filter house	28.8 m ³ pd / 7.6 tgpd

RO Half year consumables	20" 6 pc 25 micron, 6 pc 5 micron and 4 pc Active carbon cartridge filers Acid and Base detergent for RO membrane cleaning, Grease	
RORS Half year consumables	19.5" 6 pc 25 micron, 6 pc 5 micron and 4 pc Active carbon cartridge filers Acid and Base detergent for RO membrane cleaning, Grease	
Spare part package	Pre-filter set, O-rings, UV lamp, UV-glass, 1 pc RO Membrane, Set of FDA approved hoses, Grease, RO Cleaning detergent	
Tools package	Screwdriver, Cartridge wrench, Gloves, Goggles, Grease pump, Brush	
Solar Power Pack, 2 KW	(8 x 250 watt), Aluframe, Control box, Battery inverter and wiring	
CHL pump	Cholorine dosing pump	
BlueBox Pump Station 1000	Feed pump. Integrated Raw water pump and drinking water booster pump 1 spare booster pump, Dry-run protection	
BlueBox Pump Station repair kit	Pump kit and grease	
BlueBox Pump Station Hose kit	FDA approved set of hoses, 5 pc	
Hoses (BB 1200 RO/RORS)	Set of FDA approved hoses	
Float filter	100μ filtration float unit	
MMW Academy	Half day training	
MMW Academy	One day training	

^{*} Based on 12 hour operation per day

BLUEBOX 1200 RO SOLAR, TRAILER MOUNT



- · Autonomous water purification system
- 100% solar powered
- Intergrated battery package for night production
- Solar power system with tilt function for optimum solar capture
- Robust trailer mount

25 million liters capacity over a period of 5 years with only one source of power, the sun.

BlueBox 1200 RO Solar, trailer mount specifications

Type Solar powered mobile water purification plant.

Raw water All fresh water sources with up to 2500 PPM salinity.

Application area Safe drinking water relief for camps,

communities, disaster zones.

Water quality Superior WHO quality: Removes bacteria,

virus, microorganisms, flouride, arsenic and

1200 l/h at +25 °C water temperature.

pesticides.

Dimensions L: 3.2 m, W: 1.76 m, H: 1.88 m.

Weight/Vol 1100 kg Vol. 10.6 m³

1.5 kW, 220/230 Volt, 50/60 Hz, CEE 16A Power source

(standard). 10 solar panels.

Packaging Build on a sturdy alu. trailer for easy transport.

Purifying filters 100+25+5 micron, activated carbon, reverse and membranes

osmosis, UV-light.

Self-priming membrane pump. Can run dry.

Post-chlorination



Pump type **Optional**

Capacity, volume









BlueBox 1200 RO solar Trailer mount	100% microbiologic (virus, bacteria) 98.9% salts, minerals. SS filter house	28.8 m ³ pd / 7.6 tgpd
--	--	-----------------------------------

RO Half year consumables	20" 6 pc 25 micron, 6 pc 5 micron and 4 pc Active carbon cartridge filers Acid and Base detergent for RO membrane cleaning, Grease	
Spare part package	Pre-filter set, O-rings, UV lamp, UV-glass, 1 pc RO Membrane, Set of FDA approved hoses, Grease, RO Cleaning detergent	
Tools package	Screwdriver, Cartridge wrench, Gloves, Goggles, Grease pump, Brush	
CHL pump	Cholorine dosing pump	
BlueBox Pump Station 1000	Feed pump. Integrated Raw water pump and drinking water booster pump 1 spare booster pump, Dry-run protection	
BlueBox Pump Station repair kit	Pump kit and grease	
BlueBox Pump Station Hose kit	FDA approved set of hoses, 5 pc	
Hoses (BB 1200 RO Solar)	Set of FDA approved hoses	
Float filter	100μ filtration float unit	
MMW Academy	Half day training	
MMW Academy	One day training	

^{*} Based on 12 hour operation per day

BLUEBOX 4000 RO PATENT



Smallest foot print in the world. 3 in 1 Reverse Osmosis water purification

Output up to 8000 I/h

Patented water purification system

Patented and uniquely versatile 3-in-1 unit with RO purification production of 4.000 I/h. Using only the Activated carbon or the UV light purification part of the system, the system will produce 8.000 l/h.

- Clean drinking water safety exceeding WHO standards
- · From any fresh water source
- · 'Plug & Play' units ready for fast deployment
- Durable for 10-15 years under optimal conditions
- The whole system operates on just one pump
- Option for CHL

BlueBox 4000 RO Patent specifications

Mobile Water Purification Unit, Type

Capacity

Purifying filters

Reverse Osmosis (RO) filtration. Special features Bypass RO unit for extra fast filtration of

potable water.

Raw water source Fresh water: Municipal, lake, river, waterhole,

stored water.

Application area Military and emergency field assignments.

4 m³/h with R0 | 8 m³/h with R0 bypass.

Water quality Superior WHO quality.

Dimensions L: 1200mm B: 1155mm H: 1132mm X 2

Weight/Vol 360 kg/1.2m3 | 270 kg/1.2 m3

Power source 4.0 kW, 400 Volt, 50Hz, three phase.

Packaging 2 sturdy, weather resistant boxes, stackable.

100, 25, 5 micron, activated carbon, RO,

Membrane pump. Can run dry, Pump type self-priming.











BlueBox 4000 RO Patent	100% microbiologic (virus, bacteria) 98.9% salts, minerals	96 m ³ pd / 25.3 tgpd
------------------------	---	----------------------------------

Half year consumables	12 pc 25 micron bag filters / 18 pc 5 micron cartridge filters / 30 pc active coal filters. Grease, Acid and Base detergent	
Spare part package	Pre-filter set, O-rings, UV lamp, UV-glass, 1 pc RO Membrane, Set of FDA approved hoses, Grease, RO Cleaning detergent	
Tools package	Screwdriver, Cartridge wrench, Grease pump, Gloves, Goggles	
CHL pump	Cholorine dosing pump	
BlueBox Pump Station 1000	Feed pump. Integrated Raw water pump and drinking water booster pump 1 spare booster pump, Dry-run protection	
BlueBox Pump Station repair kit	Pump kit and grease	
BlueBox Pump Station Hose kit	FDA approved set of hoses, 5 pc	
Hoses (BB4000)	Set of FDA approved hoses	
Float filter	100μ filtration float unit	
RO unit	Box with 8 pc RO membranes + all connections included	
Winter pack	Heating matt and cover	
Preservation set	For prolonged storage, 25 litres Glycol	
MMW Academy	Half day training	
MMW Academy	One day training	

^{*} Based on 12 hour operation per day

BLUEBOX 4000 RO MIL EMC PATENT



Military grade water purification plant with EMC protection

Versatile 3-in-1 unit with RO purification production of 4.000 l/h. Using only the Activated carbon or the UV light purification part of the system, the system will produce 8.000 l/h.

- Clean drinking water safety exceeding WHO standards
- · From any fresh water source
- · 'Plug & Play' units ready for fast deployment
- Durable for 10-15 years under optimal conditions
- Continuous production of drinking water is achieved through the use of interchangeable units, meaning you can connect another reverse osmosis unit (the BlueBox on the left) while servicing and cleaning the original unit.
- EMC electric magnetic current protection

BlueBox 4000 RO, Military EMC Patent specification

Туре

Special features

Raw water source

Application area

Capacity

4

Weight/Vol Power source

Water quality

Dimensions

Packaging

Purifying filters

Pump type

Mobile Water Purification Unit, Reverse Osmosis (RO) filtration.

1) EMC protection 2) Bypass RO unit for extra fast filtration of potable water.

Fresh water: Municipal, lake, river, waterhole, stored water.

Military and emergency field assignments. 4 m³/h with R0 l 8 m³/h with R0 bypass.

Superior WHO quality.

L: 1155mm B: 1155mm H: 1132mm X 2

360 kg/1.2m³ | 270 kg/1.2 m³

4.0 kW, 400 Volt, 50Hz, three phase.

 $\ \ 2 \ \, \text{sturdy, weather resistant boxes, stackable}.$

100, 25, 5 micron, activated carbon, RO,

ov-light.

Membrane pump. Can run dry, self-priming.











BlueBox 4000 RO MIL EMC Patent	100% microbiologic (virus, bacteria) 98.9% salts, minerals. EMC Protected	96 m ³ pd / 25.3 tgpd
--------------------------------	--	----------------------------------

Half year consumables	12 pc 25 micron bag filters / 18 pc 5 micron cartridge filters / 30 pc active coal filters. Grease, Acid and Base detergent	
Spare part package	Pre-filter set, O-rings, UV lamp, UV-glass, 1 pc RO Membrane, Set of FDA approved hoses, Grease, RO Cleaning detergent	
Tools package	Screwdriver, Cartridge wrench, Grease pump, Gloves, Goggles	
CHL pump	Cholorine dosing pump	
BlueBox Pump Station 1000	Feed pump. Integrated Raw water pump and drinking water booster pump 1 spare booster pump, Dry-run protection	
BlueBox Pump Station repair kit	Pump kit and grease	
BlueBox Pump Station Hose kit	FDA approved set of hoses, 5 pc	
Hoses (BB4000)	Set of FDA approved hoses	
Float filter	100μ filtration float unit	
RO unit	Box with 8 pc RO membranes + all connections included	
Winter pack	Heating matt and cover	
Preservation set	For prolonged storage, 25 litres Glycol	
MMW Academy	Half day training	
MMW Academy	One day training	

^{*} Based on 12 hour operation per day

WHAT IS THE COST OF PURIFIED WATER?



We have outlined a few examples to emphazise the value of purchasing robust, high quality water purification solutions.

MMW water purification unit		Output in 5 year period, liters			Price per liter/m³ (Euro)			
	Price per unit EUR	Spare parts for 5 years*	6 h operation	12 h operation	24 h operation	6 h operation	12 h operation	24 h operation
BlueBox 60 RO	6.950	1.300				0.0130 p/l 13 p/m ³	0.0069 p/l 6.9 p/m ³	_
BlueBox 450 RO	16.700	8.600				0.0054 p/l 5.4 p/m ³	0.0027 p/l 2.7 p/m ³	0.0013 p/l 1.3 p/m ³
BlueBox 1200 RO	24.300	12.400				0.0029 p/l 2.9 p/m ³	0.0015 p/l 1.5 p/m ³	0.0007 p/l 0.7 p/m ³
BlueBox 1800 UF, Solar& trailer	73.000	18.800				0.0049 p/l 4.9 p/m ³	0.0024 p/l 2.4 p/m ³	_

^{*} Estimated spare parts cost is based on an average of 24 hours of operation per day. The calculation is based on fresh water, not saline.

The calculation is based on a 5 year period, with the BlueBox running 350 days per year. Best estimate on spare parts and consumables.

Raw water quality: medium pollution 500 - 800 ppm.



BLUEBOX INSTALLATIONS























BLUEBOX 70 RO DESAL



- Sturdy polyethylene shell with removable lid for easy access
- Pre-filter and housing 1300 W electric motor mounted inside box for ease of service
- Jabsco impeller pump to lift water and provide positive pressure to the high pressure pump
- General Pump WM series 316 stainless steel high pressure pump.
- General Pump relief valve to prevent overpressurisation and allow for pressure washing
- Sturdy 3 metre draw hose fitted with one way valve so it remains primed, with detachable strainer
- High pressure stainless steel quick couple outlet for connection RO membrane unit or pressure washer gun
- One reverse osmosis compact membrane.
- Sturdy Multibrix box with integrated wheels
- Built in robust vibration dampeners.

BlueBox 70 RO

Type Mobile Water Purification Unit, Reverse Osmosis (RO) filtration.

Raw water source Sea and brakish water > 2500 ppm

Capacity 70 l/h at +25 °C water temperature.

Water quality Superior WHO quality.

Dimensions L: 900mm B: 600mm H: 400mm

Weight/Vol 57,0 kg

Power source 220/230 Volt, 50/60 Hz

Packaging Build into a sturdy, weather resistant plastic box with integrated wheels for

easy transport.

Purifying filters 5 micro

Pump type WM series 316 stainless steel high

pressure pump with a 1300 W electric

motor.

Operating pressure 55 bar











BlueBox 70 RO Desal	100% microbiologic (virus, bacteria) 98.9% salts, minerals. EMC Protected		1600 m ³ pd / 430 tgpd
---------------------	--	--	-----------------------------------

Half year consumables	5 pc 5 micron prefilters / 1 kg pickling solution powder	
Spare part package	Set of FDA approved hoses, 3 m input hose, 3 m food grade hose 10 m extention hose, 3 m brine waste hose, 1X RO membrane, Jabsco impeller 5 pc 5 micron cartridges	
Tools package	Screwdriver, Cartridge wrench, Grease pump, Gloves, Goggles	
Active Coal cartridge	For taste improvement	
UV lamp	2nd barrier option	
Washer gun	Heigh pressure salt water	
Water tester	HM com 80 EX/TDC meter	
MMW Academy	Half day training	
MMW Academy	One day training	

^{*} Based on 12 hour operation per day

BLUEBOX 140 RO DESAL



- · Enclosed fan cooled (TEFC) induction 1300 watt motor
- Draws 1300 watts in steady state operation
- · Optimised for 2kW generator or higher
- Pre-filter and housing internally mounted for ease of service
- Jabsco impeller pump to lift water and provide positive pressure to the high pressure pump
- General Pump WM series 316 stainless steel high pressure pump, the workhorse of the RO industry
- General Pump relief valve to prevent overpressurisation and allow for pressure washing
- Sturdy 5 metre draw hose fitted with one way valve so it remains primed, with detachable strainer
- Four 5 micron pleated paper pre-filter cartridges included
- Two compact RO 21" membranes
- Can be coupled with optional pressure washer gun
- Heavy duty viration dampeners
- Sturdy Multibrix box with integrated wheels

BlueBox 140 RO

Type Mobile Water Purification Unit, Reverse Osmosis (RO) filtration.

Raw water source Sea and brakish water > 2500 ppm

Capacity 140 l/h at +25 °C water temperature.

Water quality Superior WHO quality.

Dimensions L: 900mm B: 600mm H: 400mm

Weight/Vol 61,0 kg

Power source 220/230 Volt, 50/60 Hz

Packaging Build into a sturdy, weather resistant plastic box with integrated wheels for

easy transport.

Purifying filters 5 micro

Pump type WM series 316 stainless steel high

pressure pump with a 1300 W electric

motor.

Operating pressure 55 bar











BlueBox 140 RO desal	100% microbiologic (virus, bacteria) 98.9% salts, minerals. EMC Protected	96 m ³ pd / 25.3 tgpd
----------------------	--	----------------------------------

Half year consumables	5 pc 5 micron prefilters / 1 kg pickling solution powder	
Spare part package	Set of FDA approved hoses, 3 m input hose, 3 m food grade hose 10 m extention hose, 3 m brine waste hose, 1X RO membrane, Jabsco impeller 5 pc 5 micron cartridges	
Tools package	Screwdriver, Cartridge wrench, Grease pump, Gloves, Goggles	
Active Coal cartridge	For taste improvement	
UV lamp	2nd barrier option	
Washer gun	Heigh pressure salt water	
Water tester	HM com 80 EX/TDC meter	
MMW Academy	Half day training	
MMW Academy	One day training	

^{*} Based on 12 hour operation per day

BLUEBOX 2500 / 5000 RO DESAL



2500 or 5000 liters/hour

Skid mounted desalination BlueBox system, configured to customers specifications and water conditions.

Can also be mounted in containers for portable large scale water production.

Raw water is initially dosed with chlorine. This takes care of the organic matter to some extent. Raw water is then passed through Multi Media Filter with the help of Feed pump of suitable capacity to remove suspended impurities. This filer unit gives the coarse filtration.

Filtered water is then passed through Activated Carbon Filter to remove excess chlorine (dechlorination), odour, and turbidity due to colloidal suspended impurities and organic impurities. De chlorinated water is then dosed with antiscalant dosing system.

The water is further passed through 5 micron cartridge filter to remove micron particles to avoid clogging of the Reverse Osmosis membrane. Reverse Osmosis unit is the heart of the treatment scheme. It will reduce the Dissolved Salts from the raw water up to the remarkable level. A lot of bacteria are also removed in this process.

The treated water from Reverse Osmosis unit will be passed through Ultraviolet Sterilisation to ensure complete bacteria free pure water.

EXAMPLE:

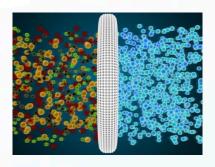
Particulars	Present	Desired
Colour	Clear	Clear
Odour	Unobjectable	Unobjectable
pH at °C 25 degrees	6.38	6.9 - 7.2
Total hardness as CaCo3	2300 mg/l	< 10 mg/l
Total conductivity	14.49 mg/l	< 10 mg/l
TDC	7245 mg/l	< 10 mg/l
Turbidity	1.8 NTU	
Calcium	760 mg/l	0 mg/l
Magnesium	97.2 mg/l	0 mg/l
Potasium	11 mg/l	0 mg/l
Natrium	851 mg/l	0 mg/l
Bicarbonates	1537.2 mg/l	0 mg/l
Chlorides	1390 mg/l	0 mg/l
Sulphate	700 mg/l	0 mg/l
Nitrates	4 mg/l	0 mg/l
Iron	0.1 mg/l	0 mg/l
Ammonium	0.47 mg/l	0 mg/l
Sum Cations	83.28 mg/l	0 mg/l
Sum Anions	79.06 mg/l	0 mg/l
lonic balance	4.22 mg/l	0 mg/l

- Chlorine Dosing system
- Raw Water Booster Pump
- Multi Media Filter
- Activated Carbon Filter
- Antiscalant Dosing System
- 5 Micron Filters
- Reverse Osmosis unit
- pH Correction System
- UV Sterilisation System
- Chlorine Dosing System
- Piping (set)
- Skid



Ultra Filtration technology

Ultrafiltration (UF) is a type of membrane filtration in which hydrostatic pressure forces a liquid against a semipermeable membrane. A semipermeable membrane is a thin layer of material capable of separating substances when a driving force is applied across the membrane. Once considered a viable technology only for desalination, membrane processes are increasingly employed for removal of bacteria and other microorganisms, particulate material, and natural organic material, which can impart color, tastes, and odors to the water and react with disinfectants to form disinfection byproducts (DBP). As advancements are made in membrane production and module design, capital and operating costs continue to decline.



Filter technologyUltrafiltration uses hollow fibers of membrane material and the feed water flows either inside the shell, or in the lumen of the fibers. Suspended solids and solutes of high molecular weight are retained, while water and low molecular weight solutes pass through the membrane. This separation process is used in industry and research for purifying and concentrating macromolecular (103 - 106 Da) solutions, especially protein solutions. Ultrafiltration is not fundamentally different from reverse osmosis, microfiltration or nanofiltration, except in terms of the size of the molecules it retains. When strategically combined with other purification technologies in a complete water system, UF is ideal for the removal of colloids, proteins, bacteria,

pyrogens, proteins, and macromolecules larger than the membrane pore size from water. The primary removal mechanism is size exclusion, though surface chemistry of the particles or the membrane may affect the purification efficiency. UF can be used as pretreatment for reverse osmosis systems or as a final filtration stage for deionized water.

The primary advantages of low-pressure UF membrane processes compared with conventional clarification and disinfection (post chlorination) processes are:

- No need for chemicals (coagulants, flocculates, disinfectants, pH adjustment)
- Size-exclusion filtration as opposed to media depth filtration
- · Good and constant quality of the treated water in terms of particle and microbial removal
- · Process and plant compactness
- Simple automation



BLUEBOX 600 UF



Unique for operations in 'hard to reach areas'

All in one BlueBox

- Compact
- Mobile
- Efficient

- Easy to deploy
- · Easy to operate
- · Esay to maintain
- BlueBox 600 UF will clean municipal water, and other water sources, into clean and safe drinking water, making use of a 3 pre-filtration process, ultra filtration and UV light.

BlueBox 600 RO specifications

Type 2-man portable water purification

Raw water source All fresh water sources; lake, river, waterhole

Application area Small camp/community. Field hospital/medical clinic, schools

Capacity 600 l/h or 14 m³/day

Water quality

Superior WHO quality. Removes arsenic, flouride, pesticides and microorganisms

at ultra filtration level

Dimensions L: 600 W: 800 H: 800 mm

Weight/Vol 80 kg / 0,8m³

Power source 0,9 kW, 220/230 Volt, 50/60 Hz
Packaging Sturdy and weather resistant box

Purifying filters 100+25+5 micron, activated carbon, UF,

UV-light

Pump type Self-priming membrane pump.











BlueBox 600 UF	100% microbiologic (virus, bacteria), Reduction in chlorine and other natural chemicals	14.4 m ³ pd / 3.8 tgpd
----------------	---	-----------------------------------

Half year consumables	6 pc 25 micron / 6 pc 5 micron / 3 pc Active carbon cartridge filters Acid and Base detergent for UF membrane cleaning, Grease pump
Spare part package	Pre-filter set, O-rings, UV lamp, UV-glass, 1 pc UF Membrane, Set of FDA approved hoses, Grease, UF Cleaning detergent
Tools package	Screwdriver, Cartridge wrench, Gloves, Goggles, Grease pump, Brush
BlueBox Pump Station 1000	Feed pump. Integrated Raw water pump and drinking water booster pump 1 spare booster pump, Dry-run protection
BlueBox Pump Station repair kit	Pump kit and grease
BlueBox Pump Station Hose kit	FDA approved set of hoses, 5 pc
Solar Power pack, 1 KW	Solar Power Box - 4 x 250 watt alu. frame, Control box, Battery
Hoses (BB 600 UF)	Set of FDA approved hoses
Water test kit	TDS Hydro Tester
Float filter	100μ filtration float unit
MMW Academy	Half day training
MMW Academy	One day training

^{*} Based on 12 hour operation per day

BLUEBOX 1800 UF



- High output
- Small footprint
- Easy to deploy

BlueBox 1800 UF is an all inclusive water purification unit delivering an impressive 1800 l/h / 480 gphr. A true workhorse that will reliably deliver clean drinking water for many years. This unit has been field tested by several international organisations in applications such as disaster relief and even permanent installations. The BlueBox 1800UF has proven itself time and again.

- Plug in 230V and start clean drinking water production
- . 3 X pre-filtration, Ultra filtration and UV light

BlueBox 1800 UF specifications

Raw water

Type Mobile water purification plant.

All fresh water sources with up to 500 PPM salinity.

Application area Safe drinking water relief for camps, disaster zones, expeditions, schools, hospitals etc.

Capacity, volume 1800 l/h at +25 °C water temperature.

Superior WHO quality: Removes bacteria, Water quality

virus, from fresh water.

Dimensions L: 1 m, W: 1.2 m, H: 0.8 m.

Weight/Vol 225 kg. Vol: 1 m³

Power source 220/230 Volt, 50/60 Hz, CEE 16A (standard)

Solar power, Generator, Power grid.

Build into a sturdy, weather resistant plastic

box for easy transport.

100+25+5 micron, activated carbon, Purifying filters

ultrafiltration, UV-light.

Self-priming membrane pump.

Solar panel

Pump type **Optional**

Packaging





DEMA







BlueBox 1800 UF	100% microbiologic (virus, bacteria), Reduction in chlorine and other natural chemicals	48 m ³ pd / 12,7 tgpd
-----------------	---	----------------------------------

UF Half year consumables	20" 6 pc 25 micron, 6 pc 5 micron and 4 pc Active carbon cartridge filers Acid and Base detergent for UF membrane cleaning, Grease
Spare part package	Pre-filter set, O-rings, UV lamp, UV-glass, 1 pc UF Membrane, Set of FDA approved hoses, Grease, UF Cleaning detergent
Tools package	Screwdriver, Cartridge wrench, Gloves, Goggles, Grease pump, Brush
Solar Power Pack, 2 KW	(8 x 250 watt), Aluframe, Control box, Battery inverter and wiring
CHL pump	Cholorine dosing pump
BlueBox Pump Station 1000	Feed pump. Integrated Raw water pump and drinking water booster pump 1 spare booster pump, Dry-run protection
BlueBox Pump Station repair kit	Pump kit and grease
BlueBox Pump Station Hose kit	Set of FDA approved hoses, 5 pc
Hoses (BB 1800 UF)	Set of FDA approved hoses
Float filter	100µ filtration float unit
MMW Academy	Half day training
MMW Academy	One day training

^{*} Based on 12 hour operation per day

BLUEBOX 1800 UF SOLAR, TRAILER MOUNT



You can easily transport this mobile, trailer mounted water purification unit from water source to water source, producing clean drinking water at 1800 l/h.

- Proven concept in more than 20 countries
- Drinking water setup in less than 20 minutes
- Integrated battery power bank
- Night production is possible with the solar panels in the closed position
- Protective cover for the Solar panels is included

CUSTOMER STATEMENT

"The collaboration with Much More Water is excellent. They accept challenging changes in the configuration of their applications. Their technical capabilities and know-how is big. They are passionate about their solutions, and they deliver on follow-up and attention, which make them a desirable partner."

Directorate for Civil Protection and Emergency Planning, Norway

BlueBox 1800 UF Solar, trailer mount specifications

Type Solar powered mobile water purification plant. All fresh water sources with up Raw water

to 2500 PPM salinity. Application area Safe drinking water relief for camps,

communities, disaster zones. 1200 l/h at +25 °C water temperature. Capacity, volume

Water quality Superior WHO quality: Removes bacteria, virus, microorganisms, flouride, arsenic and

pesticides.

Dimensions L: 3.2 m, W: 1.76 m, H: 1.88 m.

Weight/Vol 1100 kg Vol. 10.6 m³

1.5 kW, 220/230 Volt, 50/60 Hz, CEE 16A Power source

(standard). 10 solar panels.

Packaging Build on a sturdy alu. trailer for easy transport.

Purifying filters 100+25+5 micron, activated carbon, ultra and membranes filtration, UV-light.

Self-priming membrane pump. Can run dry. Pump type

Post-chlorination



Optional









BlueBox 1800 UF Solar, trailer mount	100% microbiologic (virus, bacteria), Reduction in chlorine and other natural chemicals	48 m³ pd/ 12,7 tgpd
--------------------------------------	---	---------------------

UF Half year consumables	20" 6 pc 25 micron, 6 pc 5 micron and 4 pc Active carbon cartridge filers Acid and Base detergent for UF membrane cleaning, Grease	
Spare part package	Pre-filter set, O-rings, UV lamp, UV-glass, 1 pc UF Membrane, Set of FDA approved hoses, Grease, UF Cleaning detergent	
Tools package	Screwdriver, Cartridge wrench, Gloves, Goggles, Grease pump, Brush	
CHL pump	Cholorine dosing pump	
BlueBox Pump Station 1000	Feed pump. Integrated Raw water pump and drinking water booster pump 1 spare booster pump, Dry-run protection	
BlueBox Pump Station repair kit	Pump kit and grease	
BlueBox Pump Station Hose kit	Set of FDA approved hoses, 5 pc	
Hoses (BB 1800 UF Solar)	Set of FDA approved hoses	
Float filter	100μ filtration float unit	
Solar panel	190 Watt panels	
Trailer maintenance kit	Tyre, bulbs, front steering tyre, electric connector	
Protective cover	PVC white for solar panels	
MMW Academy	Half day training	
MMW Academy	One day training	

^{*} Based on 12 hour operation per day

BLUEBOX 6000 UF PATENT



Smallest foot print Ultra filtration + UV light Versatile 3 in 1 patented system

Versatile 3-in-1 unit with UF purification production of 6.000 I/h. Using only the Activated carbon or the UV light purification part of the system, the system will produce 8.000 l/h.

- Clean drinking water safety exceeding WHO standards
- · From any fresh water source
- · 'Plug & Play' units ready for fast deployment
- Durable for 10-15 years under optimal conditions
- Easy to operate

BlueBox 6000 UF Patent specifications

Type

Special features

Raw water source

Application area

Water quality

Capacity

Dimensions

Weight/Vol Power source

Packaging

Pump type

Purifying filters

Mobile Water Purification Unit, Ultrafiltration.

Bypass UF unit for extra filtration.

Fresh water: lake, river, waterhole, stored

Emergency field assignments.

6000 l/h with UF l 8 $\,$ m 3 /h with UF bypass.

Superior WHO quality.

L: 1155mm B: 1155mm H: 1132mm

360 kg/1.2m3 | 270 kg/1.2 m3

4.0 kW, 400 Volt, 50Hz, three phase.

2 sturdy, weather resistant boxes, stackable.

100, 25, 5 micron, activated carbon, ultra

filtration.

Membrane pump. Can run dry, self-priming.









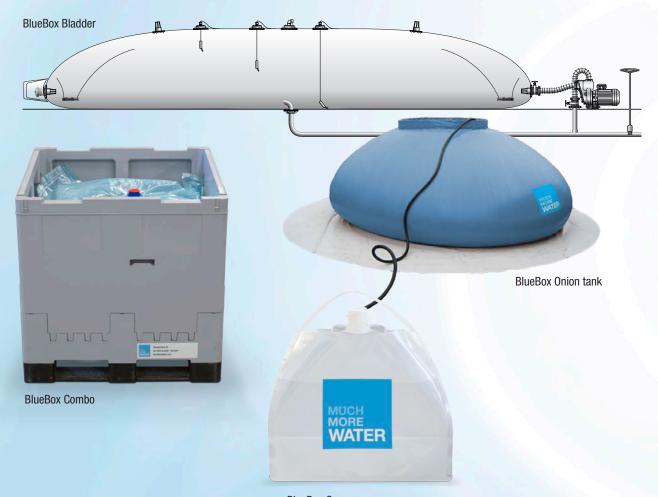


BlueBox 6000 UF Patent	100% microbiologic (virus, bacteria), Reduction in chlorine and other natural chemicals	144 m³ pd / 38 tgpd	
------------------------	---	---------------------	--

Half year consumables	12 pc 25 micron bag filters / 18 pc 5 micron cartridge filters / 30 pc active coal filters. Grease, Acid and Base detergent
Spare part package	Pre-filter set, O-rings, UV lamp, UV-glass, 1 pc UF Membrane, Set of FDA approved hoses, Grease, UF Cleaning detergent
Tools package	Screwdriver, Cartridge wrench, Grease pump, Gloves, Goggles
CHL pump	Cholorine dosing pump
BlueBox Pump Station 1000	Feed pump. Integrated Raw water pump and drinking water booster pump 1 spare booster pump, Dry-run protection
BlueBox Pump Station repair kit	Pump kit and grease
BlueBox Pump Station Hose kit	Set of FDA approved hoses, 5 pc
Hoses (BB4000)	Set of FDA approved hoses
Float filter	100μ filtration float unit
RO unit	Box with 8 pc UF membranes + all connections included
Winter pack	Heating matt and cover
Preservation set	For prolonged storage, 25 litres Glycol
MMW Academy	Half day training
MMW Academy	One day training

^{*} Based on 12 hour operation per day

BLUEBOX STORAGE SYSTEMS



BlueBox Carry on

BlueBox Bladder tank Used for raw or clean water.

BlueBox Combo For clean water storage and distribution. One box can hold up to 1 m³ of clean drinking water.

BlueBox Onion tank For clean water storage and distribution.

BlueBox Carry on For clean water distribution and personal use.



Storage unit

BlueBox Carry on	4 Litres. Minimum qty. 1000	
BlueBox Combo	1 m³ water container with inner liner International standard with fork lift dimensions	
BlueBox Bladder	5 m ³ water container Clean and Raw water	
BlueBox Bladder	10 m ³ water container Clean and Raw water	
BlueBox Bladder	100 m ³ water container. Clean and Raw water	
BlueBox Onion tank	7.5 m ³ Raw water storage tank	
BlueBox Onion tank	15 m ³ Raw water storage tank	

SOLAR POWER PACKS





Much More Water solar power pack

1 KW	PV Panels, Solar controller, Batteries, Charger, Battery monitor and datalink, Inverter, Wiring, Protection and Electric cabinet
2 KW	PV Panels, Solar controller, Batteries, Charger, Battery monitor and datalink, Inverter, Wiring, Protection and Electric cabinet
4 KW	PV Panels, Solar controller, Batteries, Charger, Battery monitor and datalink, Inverter, Wiring, Protection and Electric cabinet
6 KW	PV Panels, Solar controller, Batteries, Charger, Battery monitor and datalink, Inverter, Wiring, Protection and Electric cabinet
8 KW	PV Panels, Solar controller, Batteries, Charger, Battery monitor and datalink, Inverter, Wiring, Protection and Electric cabinet
10 KW	PV Panels, Solar controller, Batteries, Charger, Battery monitor and datalink, Inverter, Wiring, Protection and Electric cabinet

TERMS AND CONDITIONS

GENERAL

The following usual terms and conditions for sales and delivery are valid for all Much More Water A/S deliveries and orders — deviations are only valid when agreed in writing.

Prices

The price quoted is excluding taxes and other public duties. Much More Water A/S reserves the right to change the pricelists and catalogue material without any warning.

The prices can be regulated between the processes of placing orders and time of delivery if changes have occurred on for example: The established collective salary agreement, the prices of the raw material or currency rate exchange on more than 2%. Offers are valid 14 days unless otherwise agreed in writing.

Binding Agreement

Orders are not binding for Much More Water A/S before we have acknowledged them in writing, which normally happens when an order confirmation is sent.

Delivery

All prices are valid ex works. Delivery of products is at the buyer's expenses and risk unless otherwise agreed in writing.

Packaging

Separately billed undamaged packaging will be reimbursed if it is returned at our address at no cost to Much More Water A/S.

Payment

Unless otherwise agreed in writing, then terms of payment is "prepaid".

The goods to be delivered remain the property of Much More Water A/S until full payment has been made. On that extension retention of ownership is valid according to valid rights. If payment is not timely Much More Water A/S is entitled to 1,5 % interest on the overdue amount. This applies for each month - starting from the due date until payment is made.

Warranty period

The warranty period for new machinery and spare parts is 12 months.

It shall begin once the supply leaves the works. If delivery, assembly or acceptance are delayed for reasons beyond Much More Water A/S control, the guarantee period shall end at the latest 18 months following notification that the goods are ready for shipment.

Claim Rights

The Danish Sale of Goods Act applies to all consumer purchases in Denmark. In addition Much More Water A/S is obligated to either exchange, repair or send to repair delivered goods which malfunction due to errors in the construction, materials or manufacture in a period of 12 months counting from the day of delivery. Much More Water A/S is not at any case obligated to solve any shortage. The buyer cannot claim a defect on the purchased as long as the defect is attributable to the buyer, for example because of errors, neglect or inadvertence on the correct use or warehousing of the products purchased. The buyer is only entitled to cancel the purchase if there is a significant deficiency, and if Much More Water A/S does not want to rectify the situation, or if our repair attempts, the number and duration determined by us, have proved to be unsuccessful.

Much More Water A/S concedes no determined guarantee on purchase of rubber products and other spare and wear parts that can be exposed to unusual deterioration or damage.

Goods that are believed defective may be sent Franco to the address of Much More Water A/S for inspection. A detailed description of the complaint including the circumstances under which the defect occurred must be included thus giving Much More Water A/S the possibility of examining the goods with both the buyers and own interest in mind.

Claims Deadline

The warranty claim period is 8 days from the date when the cause of the complaint was detected or should have been detected.

Repurchase

Delivered goods are only repurchased after specific agreement, and then only to the invoice price minus 15%. Repurchased goods must be returned at Much More Water A/S' address at no cost to us. Special manufactured or subcontracted items are not repurchased.

RESPONSIBILITY

General Liability for Damages

Much More Water A/S is only responsible for the liabilities of damages or the buyer's or third party's direct or indirect loss of any mentionable kind in connection with the purchased, if it is proved that Much More Water A/S has demonstrated negligence or inadvertence in connection with our obligations in connection with the purchase. Much More Water A/S is not responsible for damages caused by buyer's incorrect installation, assemble or operation of the purchased and the buyer has full responsibility for any item supplied by him.

Responsibility of the product

Much More Water A/S is only responsible for personal injuries if it is proved that the injuries were caused by a mistake made by or negligence committed by Much More Water A/S or by a person under our responsibility.

Much More Water A/S is not responsible for injuries on property or movables occurring while the products are in the possession of the buyer. Much More Water A/S is not responsible for damage on products manufactured by the buyer or for products where these are compromised.

Besides this, Much More Water A/S is responsible for damages on property and movables in the same conditions as for personal injuries. Much More Water A/S is not responsible for the loss of profit, loss of earnings or other indirect loss.

To that extend that Much More Water A/S is required to provide product responsibility to a third party, the buyer is obligated to keep Much More Water A/S free of injure in the same proportion as our responsibility is limited in relation to the before mentioned 3 chapters. These limitations in Much More Water A/S' responsibility are not valid if Much More Water A/S is guilty of gross negligence. If the third party states a demand for liability of damage against either Much More Water A/S or the buyer according to this section, the partners are mutually obliged to immediately inform each other.

Drawings and specifications

Much More Water A/S is without liability for drawings, dimensions and/or other specifications included if these are not used for purchase from Much More Water A/S.

Venue

Disputes are settled according to Danish law and dealt with by civil law in Ringsted in the first instance.

Freedom from responsibility (Force Majeure)

Much More Water A/S is not obligated by committed agreements and does not carry any responsibility neither in case of force majeure or other circumstances beyond the control of Much More Water A/S nor in case of either one of the following situations: work conflicts or any other circumstance over which Much More Water A/S has no control e.g. fire, war and warfare, occupation of property – incl. civil occupation – mobilization or unforeseen conscripts at a not inconsiderable straining extent, requisition, confiscation/ impoundment of property, inventory or means of transportation, currency or import restrictions, revolts or riots, scarcity of transportation and general shortages, introduction of unforeseen environmental regulations that are relevant to this contract, restrictions on energy and consumption of energy or delays or shortages e.g. on deliveries from Much More Water A/S's suppliers and subcontractors caused or influenced by one or more of the above situations.

Only in cases of buyer's force majeure, does Much More Water A/S recognize that the buyer is not obligated by committed agreements. If there is a case of buyer's force majeure and the buyer wishes to plead this, the buyer is obligated to inform Much More Water A/S immediately.

If this plead is not informed or if the plead is not timely informed the buyer is obligated by the committed agreement.





The collaboration with Much More Water is excellent. They accept challenging changes in the configuration of their applications. Their technical capabilities and know-how is big. They are passionate about their solutions, and they deliver on follow-up and attention, which make them a desirable partner.

Directorate for Civil Protection and Emergency Planning, Norway

We use the Much More Water equipment to produce drinking water for our camps and our hospital. We are very pleased with the quality of the drinking water, produced on the equipment.

Danish Emergency Management Agency Major A.K. Jensen Denmark

