

A high-speed photograph of water splashing, creating a symmetrical, crown-like shape above a horizontal line representing the water surface. The water is clear and blue, with many small droplets and bubbles visible.

Sanitaire

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Product Catalogue

STELLA

Description

5-stage system (5 mic, bloc carbon, 20mic, membrane and post-carbon). Steel tank with plastic coating, faucet with ceramic valve, Filmtec membrane and installation kit.

Working parameters

Maximum salinity 2000ppm. Bacteriologically potable water with pump minimum pressure 1 bar, maximum 6 bars, without pump minimum 2.5 bar, maximum 6 bars.

Membrane production

175 LPD. Water 230ppm, 18°C, 10°dH. 2 bar without back pressure. Depending of characteristics of inlet water.

Certificates

Certificates of electrical safety and electromagnetic compatibility CE.

Dimensions

Dimensions: 365 x 410 x 250 mm (height x width x depth).
Dimensions of tank: 280 x 440 mm (diameter x height).



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Components....

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Pre-filters
PX-05
Sediment 05 mic.



Post filter
CL10ROT/33
Post filter



Membranes
RE-1812-50
Membrane Filmtec



Pre-filters
PX-20
Sediment 20 mic.



Pre-filters
794604x3
Filter housing



Control and reliability
SV-24V-14
Solenoid valve 24V



Pre-filters
9CVCA
Carbon block



Membranes
ROH-035
Membrane housing



Control and reliability
CKV-4042-18
Check valve



Control and reliability
FR-420Q
Flow restrictor 420



Control and reliability
HS-700
Adjustable H.P. switch 1.5-3.0 bar



Control and reliability
BP-50/24
Booster pump



Control and reliability
TRBP-220/24V
Transformer for booster pump



Control and reliability
LS-400
Low pressure switch 0.5 bar



Installation accessories
FT-12-14/FT-38-14
Feed water brass connector



Installation accessories
BV1414
Feed water ball valve



Installation accessories
DCA2
Drain clamp



Installation accessories
TV1490-14
Tank valve



Installation accessories
PLT-14W-300
Polyethylene tubing



Faucet
TR-101
One-way faucet



Tank storage
TR-10
Pressure water tank



Optional
PHR-10
Mineralization and pH regulation



Optional
DOL-100
Mineralization cartridge



Optional
UV-101PH
UV light system

Nobel F-2002

Description

4-stage system (5 mic, GAC carbon, membrane and post-carbon). Tank 3.5 lit. for cold and ambient temperature waters. Tap for cold and ambient waters. Filmtec membrane and installation kit.

Working parameters

Maximum salinity 2000ppm. Bacteriologically potable water. With pump minimum pressure 1 bar, maximum 6 bars. Automatic control.

Membrane production

175 LPD. Water 230ppm, 18°C, 10° dH. 2 bar without back pressure. Depending on characteristics of inlet water.

Certificates

Certificates of electrical safety and electromagnetic compatibility CE.


Dimensions

Dimensions: 520 x 430 x 410 mm (height x width x depth).



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Components....

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Pre-filters
PP5-2002
Sediment 5 mic.



Membranes
RE-1812-50GPD
Membrane Filmtec



Control and reliability
SV-24V-14
Solenoid valve 24V



Control and reliability
BP-50/24
Booster pump



Optional
UV-1011PH
UV light system



Pre-filters
ACF-2002
Carbon GAC



Membranes
ROH-035
Membrane housing



Control and reliability
CKV-4042-18
Check valve



Control and reliability
TRBP-220/24V
Transformer for booster pump



Installation accessories
BV1414
Feed water ball valve



Installation accessories
FT-12-14/FT-38-14
Feed water brass connector



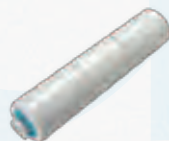
Optional
PHR-10
Mineralization and pH regulation



Post filter
PCF-2002
Carbon



Control and reliability
LS-400
Low pressure switch 0.5 bar



Control and reliability
FR420Q
Flow restrictor 420



Control and reliability
F2002FV
Elec. floating valve for F-2002



Installation accessories
DCA2
Drain clamp



Installation accessories
PLT-14W-300
LDPE Polyethylen tubing



Optional
DOL-100
Mineralization cartridge

Nobel F-2002B

Description

5-stage system (5 mic, GAC carbon, 5 mic, membrane and post-carbon). Tanks for cold, ambient and hot temperature waters. Tap for cold, ambient and hot waters. Filmtec membrane and installation kit.

Working parameters

Maximum salinity 2000ppm. Bacteriologically potable water. With pump minimum pressure 1 bar, maximum 6 bars. Automatic control.

Membrane production

175 LPD. Water 230ppm, 18°C, 10°dH. 2 bar without back pressure. Depending on characteristics of inlet water.

Certificates

Certificates of electrical safety and electromagnetic compatibility CE.

Dimensions

Dimensions: 1200 x 400 x 400 mm (height x width x depth).



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Components....

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Pre filters
PP-2005
Sediment 5 mic.



Membranes
RE-1812-50GPD
Membrane Filmtec



Control and reliability
SV-24V-14
Solenoid valve 24V



Control and reliability
BP-50/24
Booster pump



Installation accessories
BV1414
Feed water ball valve



Optional
PHR-10
Mineralization and pH regulation



Pre filters
ACF-2005
Granular activated carbon



Membranes
ROH-035
Membrane housing



Control and reliability
CKV-4042-18
Check valve



Control and reliability
TRBP-220/24V
Transformer for booster pump



Installation accessories
DCA2
Drain clamp



Installation accessories
FT-12-14/FT-38-14
Feed water brass connector



Optional
DOL-100
Mineralization cartridge



Post filter
PCF-2005
Granular activated carbon



Control and reliability
LS-400
Low pressure switch 0,5 bar



Control and reliability
FR420Q
Flow restrictor 420



Control and reliability
F2002FV
Elec. floating valve for F-2002



Installation accessories
PLT-14W-300
LDPE Polyethylen tubing



Optional
UV-1011PH
UV light system

Nobel Basis Professional F-900

Description

5-stage system (1 mic, block carbon, 5 mic, membrane x 4 and post-carbon). Pressure tank 50 lit. Booster pump with trafo x 2pcs, faucet and instalation kit.

Working parameters

Maximum salinity 2000ppm. Bacteriologically potable water with pump minimum pressure 1 bar, maximum 6 bars. Automatic control.

Membrane production

500 LPD. Water 230ppm, 18°C, 10°dH. 2 bar without back pressure. Depending of characteristics of inlet water.

Certificates

Certificates of electrical safety and electromagnetic compatibility CE.

Dimensions

Dimensions: 800 x 450 x 300 mm (height x width x depth).
Dimensions of tank: 400 x 800 mm (diameter x height).



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Components....

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Pre-filters
CP-201
Sediment 1 mic.



Post filter
CL10ROT/33
Granular activated carbon



Membranes
ROH-035 X 4
Membrane housing



Control and reliability
HS-700
Adjus. high pressure swit. 1.5-3.0 bar



Control and reliability
CKV-4042-18
Check valve



Installation accessories
DCA2
Drain clamp



Tank storage
TR-60
Pressure water tank



Pre-filters
CP-202
Carbon block



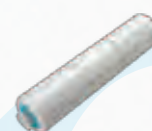
Membranes
RE-1812-75GPD X 4
Membrane Filmtec



Control and reliability
F900TR X 2
Transformer for booster pump 36V



Control and reliability
F900SV14
Solenoid valve 220V



Control and reliability
FR420Q X 2
Flow restrictor 420



Control and reliability
F900BP x 2
Booster pump



Installation accessories
FT-12-14/FT-38-14
Feed water brash connector



Installation accessories
PLT-14W-300/PLT-38-150
Polyethylen tubing



Optional
PHR-10
Mineralization and pH regulation



Optional
UV-1011PH
UV light system



Pre-filters
CP-205
Sediment 5 mic.



Pre-filters
FHPR-L x 3
Filter housing



Control and reliability
LS-400
Low pressure switch 0.5 bar



Control and reliability
F900SV38
Solenoid valve



Installation accessories
BV1438
Feed water ball valve



Faucet
TR-101
1-way faucet



Optional
DOL-100
Mineralization cartridge

Nobel Dispenser CH-100S

Description

Top counter Dispenser for cooling and heating filtered water by RO system.

Working parameters

Cold water 5 °C temperature, tank 3.5 litter. Hot water 95°C temperature, tank 2 litter. Chiling and heating capacity up to 5.5 litter per hour. Kid-resistant lever for hot water tap. Automatic control.

Technical parameters

Elec. power: 230V/50Hz, power of heating: 350 W, power of chiling: 100 W.

Certificates

Certificates of electrical safety and electromagnetic compatibility CE.

Dimensions

Dimensions: 480 x 320 x 390 mm (height x width x depth).



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Softeners Nobel Denver

Description

New generation water softener system with an elegant cabinet provided with a sliding brine tank cover and a programmer. It includes an easy-to-program metered valve. This system is composed of a PRFV bottle with top and bottom distributors and polyethylene cabinet. Denver 959D valve, electronic programmer, delayed regeneration. Hardness mixer included.

Connection 1"

Floating valve included in the cabinet.
Isolation by-pass included in the system.

Specifications

Min. Pressure: 2 kg/cm²
Max. Pressure: 6 kg/cm²
Min. Temperature: 4°C
Max. Temperature: 35°C

Dimensions	ND-12.5	ND-30
Height mm	575	1034
Width mm	333	333
Depth mm	505	505

ND-30

ND-12.5

Code	Litres	15°dH m3	20°dH m3	30°dH m3	Working flow m3/h	Peak flow m3/h	Salt Consumption kg
ND-12.5	12.5	3.2	2.3	1.6	0.5	0.7	2.4
ND-30	30	7.8	5.6	3.9	1.2	1.8	6

Softeners Nobel Delta

Description

Delta Softeners present a new concept in the world of water treatment appliances and, more specifically, water softeners. Delta appliances work without electricity. Still they work full-automatically. They function only by the hydraulic pressure on the incoming water (city water, well water). Delta appliances have no motors nor electric wires. We simply don't need them! The moving parts are brought into movement by a dynamic pressure starting from 0.8 bar.

A Delta softener is one unit, developed and produced by one and the same manufacturer: Delta Water Engineering. All parts fit perfectly together. That is the reason why we can achieve, with smaller appliances, results that other manufacturers can only dream of. See also: "unique advantages".

Delta softeners can be used for domestic, commercial and industrial applications. The softeners are entirely composed of white synthetic material of foodgrade quality, which allows the appliances to be installed without any problem at companies active in the food industry, public kitchens, medical laboratories and so on. Most appliances will, however, be installed in private houses (detached houses, apartments), hotels, restaurants, bars, apartment buildings and smaller industrial companies.

When the Delta softener is built around one resin vessel, we talk about a Delta-single. A Nobel Delta softener built around two resin vessels is called a Nobel Delta-duplex. When more than two resin vessels are used, this is called Delta-series.



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Softener Nobel Delta Singl D-01

Description

In the Delta Singl, all parts are integrated in an attractive design-compact, which simultaneously serves as a salt reservoir. The compact is available in three colours: Standard Line (white), Silver Line (anthracite grey) and Blue Line (dark blue).

The appliance can be provided with connections of 1/2", 3/4" or 1" or a bypass (see options) of 3/4". Very interesting is, furthermore, that the Delta adapts easily to the local installation demands. Whether the water alimentation comes from the left, the right or the back side, the Nobel Delta Singl can be oriented in all directions.

In spite of its very small dimensions, the Delta Singl boasts splendid working results: Nominal service flow rate of 1500 l/h. Salt consumption of 300 gr per regeneration. Water consumption of barely 20 liters in the course of the regeneration.

General		
Resin volume	Liter	3.3
Connections	inch	1/2" , 3/4" Or 1"
Min. water pressure (dynamic)	Bar	1 Bar
Max. water pressure	Bar	8 Bar
Service data		
Nominal flow rate (1 bar loss of pressure)	L/h	1500
Max. flow rate	L/h	< 2500 L/h
Exchange capacity	m ³ /°f	15
Regeneration data		
Salt consumption	Kg	0.3
Water consumption	L	20
Duration of the regeneration	Minutes	15
Type of regeneration		Volumetric; immediate regeneration



Dimensions Delta Singl D-01	
Width	241 mm
Height	484 mm
Depth inclusive bypass	538 mm
Depth without bypass	464 mm

Softener Nobel Delta Duplex D-02

Description

In the Delta Duplex , all parts are integrated in an attractive compact, which simultaneously serves as a salt reservoir. The compact is standard available in white. The appliance can be provided with connections of 1/2", 3/4" or 1" or a bypass (see options) of 3/4".

In spite of its very small dimensions for a duplex, the Delta Duplex boasts splendid working results: Guaranteed soft water. Nominal service flow rate of 2500 l/h. Salt consumption of 300 gr per regeneration. Water consumption of barely 20 liters in the course of the regeneration.



General		
Resin volume	Liter	2 x 3.3
Connections	Inch	1/2" , 3/4" Or 1"
Min. water pressure (dynamic)	Bar	1 Bar
Max. water pressure	Bar	8 Bar
Service data		
Nominal flow rate (1 bar loss of pressure)	L/h	2500
Max. flow rate	L/h	< 3500 l/h
Exchange capacity	m ³ /°F	15 per resin vessel
Regeneration data		
Salt consumption	Kg	0.3
Water consumption	L	20
Duration of the regeneration	Minutes	15
Type of regeneration		Volumetric; immediate regeneration

Dimensions Delta Singl D-02	
Width	522 mm
Height	468 mm
Depth inclusive bypass	590 mm
Depth without bypass	516 mm

Softener Nobel Delta Ontario D-03

Description

The Delta Ontario duplex softeners can be used for domestic applications with higher flow rate demands, in hotels/ restaurants/ bars, in public buildings and smaller company buildings..

Because the Delta Duplex guarantees soft water at all times, it is strongly recommended for the protection of other appliances, such as coffee machines, dish washers, washing machines, reverse osmosis appliances, and so on.

The appliance works according to the parallel use principle. Both resin modules are used simultaneously, but cannot regenerate at the same time. This guarantees continually softened water, because, when one module is regenerating, the other module can still deliver softened water.

The advantage of parallel use is that the nominal service flow rate is about twice as high as in the case of the single softeners. The Delta Ontario is composed of two important components. On the one hand compact with on the inside a double resin module (each one with a valve). And on the other hand separate reservoir for the production of brine.

Dimensions Delta Ontario D-03

Width	584 mm
Height	600 mm
Depth inclusive bypass	423 mm
Depth without bypass	349 mm



General		
Resin volume	Liter	2 x12
Connections	Inch	1" or 5/4"
Min. water pressure (dynamic)	Bar	1 bar
Max. water pressure	Bar	8 Bar
Service data		
Nominal flow rate (1 bar loss of pressure)	L/h	3700
Max. flow rate	L/h	< 4200 l/h
Exchange capacity	m ³ /°f	60 per resin vessel
Regeneration data		
Salt consumption	Kg	1.2
Water consumption	L	50
Duration of the regeneration	Minutes	30
Type of regeneration		Volumetric; immediate reg.

Cartridges And Spare Parts



Polypropylen Sediment Filter Cartridges

PX-05	PP sediment cartridge (10"x2 1/2") 5 M
PX-20	PP sediment cartridge (10"x2 1/2") 20 M
CP-201	PP sediment cartridge (20"x2 1/2") 1 M
CP-205	PP sediment cartridge (20"x2 1/2") 5M
CP-220	PP sediment cartridge (20"x2 1/2") 20M
FCPS5-30	Long PP sediment cartridge (30"x2 1/2") 20 M
FCPS5M10B	BB type sediment cartridge (10"x4 1/2") 5 M
FCPS5M20B	BB type sediment cartridge (20"x4 1/2") 5 M
FCPS20M10BB	BB type sediment cartridge (10"x4 1/2") 20 M
FCPS20M20BB	BB type sediment cartridge (20"x4 1/2") 20 M

In Line Post Filter Cartridges

CL10ROT/33	In line filter AC-1/4" NPTF in/out (10"x2")
PCF-2002	Post car. filter for F-2002 quick conn. (10"x2")
PHR-10	PH rgulation filter car. quick connection (10"x2")
DOL-100	Mineralization cart. -1/4" NPTF in/out (10"x2")



In Line Filter Cartridges For F-2000

K-301-POST	Post-car. filter for F-2000 quick conn. (12"x2 1/2")
K-301-PRE	Pre-car. filter for F-2000 quick conn. (12"x2 1/2")
K-301-SED	Sediment filter for F-2000 quick conn. (12"x2 1/2")



In Line Filter Cartridges For F-2002

ACF-2002	Active car. filter for F-2002 quick conn. (12"x2 1/2").
ACFS-2002	Nano silver carbon F-2002 quick conn.
PP5-2002	PP sediment fil. for F-2002 quick conn. (12"x2 1/2")
PCF-2002	Post carbon filter for F-2002 quick conn. (10"x2")



Active Carbon Block Filter Cartridges

9CVCA	Active carbon block filter cartridge (10"x2 1/2")
9CVCA-S	Active car. block silver filter cartridge (10"x2 1/2")
CP-202	Carbon block cartridge (20"x2 1/2")
FCCBL10BB	BB type 10" carbon block cartridge (10"x4 1/2")
FCCBL20BB	BB type 20" carbon block cartridge (20"x4 1/2")



In Line Filter Cartridges For F-2005 & F-2002B

ACF-2005	Active car. filter for F-2005 twist conn. (12"x2 1/2")
PP5-2005	PP sediment filter for F-2005 twist conn. (12"x2 1/2")
PCF-2005	Post car. filter for F-2005 twist conn. (12"x2 1/2")

Residential Tap Water RO Membranes

RE-1812-50	R.O. membrane, 50 GPD - FILMTEC
RE-1812-75	R.O. membrane 75 GPD - FILMTEC
RE-2012-100	R.O. membrane 100 GPD - FILMTEC
FRO-360-M	R.O. membrane, 360 GPD - MERLIN SYS

Specialty Media Filter Cartridges

FCPRA-10	Clear casing water softening cart. 10" polyphosphate
FCCN	Nitrate Removing Cartridge (10"x2 1/2")
FCCST	Water softener cartridge (10"x 2 1/2")
CP-200	20" Water softening cartridge (20"x2 1/2")
FCCST20BB	20" Water softening cartridge (20"x4 1/2")
FCCBKDF	Coconut shell carbon + KDF cartridge (10"x2 1/2")
FCCBKDF-L	20" Coconut shell carbon + KDF cart. (20" x 2 1/2")
FCCBKDF20BB	BB type 20" carbon cartridge+KDF (20"x4 1/2")
FCCFE-L	Iron removing cartridge (20"x 2 1/2")
FCCFE20BB	Iron removing cartridge for BB type (20" x 4 1/2")

Industrial Tap Water RO Membranes

M-T4040A	Industrial RO membrane 4.0" X 40"
M-4021-T	Industrial RO membrane 4.0" X 21"
RE-2521-TE	Industrial R.O. membrane 2.5" x 21" TE - Saehan
ESPA1-2540	Industrial RO membrane 25"x40"

Magnetizer

MZ-RO-05	MZ-RO magnetizer cartridge 05
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Pressure Water Tanks



TR5	Pressure water tank for F-2005
TR10	Pressure water tank 3.2G
TR40	Pressure water tank 11G
TR60	Pressure water tank 20G

Polyethylen Tubings



PLT-14R-300	LDPE Polyethylen tubing, 1/4" 300 m, Red
PLT-14B-300	LDPE Polyethylen Tubing, 1/4" 300 m, Blue
PLT-14W-300	LDPE Polyethylen tubing, 1/4" 300 m, White
PLT-38T-150	LDPE Polyethylen tubing, 3/8" (152,4 m coil), Tran.
PLT-38W-150	LDPE Polyethylen tubing, 3/8" (152,4 m coil), White
PLT-38B-150	LDPE Polyethylen tubing, 3/8" (152,4 m coil), Blue
PLT-12T-75	LDPE Polyethylen tubing, 1/2" (75 m coil), Tran.

Solenoid Valves

SV-24V-14	Solenoid valve 24V, 1/4" connection
F2005SV	Solenoid valve for F-2005, 220V, 1/4" connection



Booster Pumps And Accessorries



DX-8100	Booster pump complet with bracket ready to install
BP-50/24	Booster pump 50GPD 24V DC
TRBP-220/24V	Transformer - 220V/24V for RO pump
SKIT-BP50	Pump head for booster pump
F900BP	Booster pump 220/36V for F-900
F900TR	Transformer 220/36V for F-900

Pressure Switches

LS-400	Low pressure switch
HS-700	High pressure tank switch



Filter Housings

ROH-035	R.O. Housing
FH-1014-W1	10" 1/4" NPT W. Housing, w. flat cap, single O ring
FH-1014-W2	10" 1/4" NPT W. Housing, white flat cap, dual O ring
FH20B1	20" Big blue filter housing
FH10B1	10" Big blue filter housing
FHPR-L	20" Blue filter housing
794604	10" Filter housing for Stella

Filter Housings

FHPR34	Filter housing clear, 3/4", bracket, wrench, cartridg
FHPRI	Filter housing clear, 1", bracket, wrench, cartridg
FCPNN50M	Cold water washing cartridge 10", 50 microns

Accessories

RTK	Reagenz test kit hardness
WMF	Washing maschine softener filter
FHSH-5-C	Chrome plated handle shower with catridge FCSH--5
FCSH-56	Cartridge for shower filter

Instruments

EL	Precipitator II
COM-100	EC/TDS/Temperature combo waterproof meter
PH-200	Waterproof PH meter
TDS	Handheld TDS tester
TDS-1	Handheld TDS meter waterproof with temperature

Faucets

TR-101	Drinking faucet with star handle
TR-802	Interior lead fauset
TR-112	Kitchen & drinking fauset - straight

Straight Adaptors

PI010822S	Straight adaptor 1/4" tube x 1/4" NPTF
PI011222S	Straight adaptor 3/8" tube x 1/4" NPTF
PI11223W	Straight adaptor 3/8" tube 3/8" NPTF
PI011604S	Straight adaptor 1/2" tube x 1/2" BSPT

Elbows

PI0308S	Equal elbow tube 1/4"
PI0312S	Equal elbow tube 3/8"
PI0312S	Equal elbow tube 1/2"
PI211208S	Reducing elbow 3/8" - 1/4" tube

Equal Tees

PI0208S	Equal tee tube 1/4"
PI0212S	Equal tee tube 3/8"
PI0216S	Equal tee tube 1/2"

Rigid Elbows

PI480821S	Rigid elbow 1/4" tube 1/8" NPTF
PI480822S	Rigid elbow 1/4" tube 1/4" NPTF

Bulkhead

PI1208S	1/4" Bulkhead connector
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Faucet Connectors

CI3208U7S	Faucet connector 1/4" x 7/16"
CI3212U7S	Faucet connector 3/8" x 7/16"

Stem Elbows

PP220808W	Stem elbow tube 1/4"
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Steam Adaptor

PI050822S	Steam adaptor 1/4" tube 1/4" NPTF
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Check Valve

CKV-4042-18	Check valve jaco style elbow 1/4 tube x 1/8 NPTF
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Reducing Straight

PI201208S	Reducing straight connector 3/8" Tube 1/4" Tube
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Tank Valves

TV-1490-14	Tank Valve 1/4" Tube 1/4" NPTF
TV-1490-38	Tank Valve 3/8" Tube 1/4" NPTF

Connectors

FT-01	Tank connector 3/4" internal thread 1/4"
FT-12-14	Freed water brasch connector 1/2" - 1/2" - 1/4"
FT-34	Freed water brasch connector 3/4"x3/4"
FT-34-14	Feed water brasch connector 3/4"x3/4"x1/4"
FT-38-14	Feed water brasch connector 3/8" x 3/8" x 1/4"

Quick Connector

ASV-3000Q	Automatic shut-off valve with 4x1/4" quick connector
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Drain Clamp

DCA2	Drain Clamp Assembly
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Flow Restrictor

FR-420Q	Flow restrictor, 420cc, quick connection
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Ball Valves

BV1414	Ball Valve Feed water 1/4" Tube - 1/4" NPTF
BV1438	Ball Valve Feed water 3/8" Tube - 1/4" NPTF

Clips

CP-01	Single mounting clip 2 1/2"
CP-02	Double Clamp 2 1/2" x 2 1/2"

Mounting Brackets

FXBR3-AL	Triple mounting bracket for all stand. housings Al
FXBR7	Uni. triple mounting bracket for Booster pump - Metal

Wrenchs

WR10	Wrench full circle for 10" housing
FXWR1BB	Universal wrench for BB
WR-MHP	Wrench for membrane housing

Cutter

TUBC	Tube cutter
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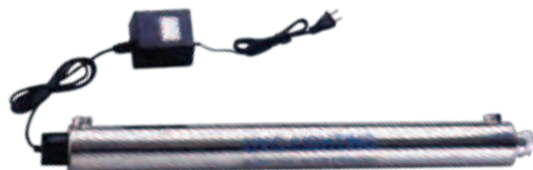
UV Lamp UV-1011-PH

UV-1011-PH	UV set 260mm, 6w/CE elec.ballast - PHILIPS
TUV-6W	UVC 6w lamp for UV 1011,101 - PHILIPS
BT-06	Electronic ballast CE 6w for UV 1011
SQ230242S	Quartz sleeve for UV 1011



UV Lamp FUV-P5

FUV-P5	UV Lamp set 6W, 1GPM
P5-GT	Replaceable bulb for UV lamp FUV-P5



UV Lamp UV-601

UV-601	UV Set 32w electronic ballast
UVC-D645T5	UVC 32w lamp for UV 601
SQ230670	Quartz sleeve for UV 601
TSS-239UV	Electronic ballast 24w-39w

UV Lamp UV-201-PH

UV-201-PH	UV Set 14w Electronic ballast - PHILIPS
UVC-D287T5	UVC 14w Lamp for UV 201
BT-14	Electronic ballast 14w for UV 201
SQ230330	Quartz sleeve for UV 201



UV Lamp UV-1201

UV-1201	UV Set 39w electronic ballast
UV-1201C	UV Set 39w electronic ballast+timer
TSS-239UV	Electronic ballast 24w-39w
UVC-D842T5	UVC 39w lamp for UV 1201
SQ230895	Quartz sleeve for UV 1201



UV Lamp UV-2401

UV-2401	UV Set 39w x 2 electronic ballast
UV-2401C	UV Set 39w x 2 electronic ballast+timer
UVC-D842T5	UVC 39w lamp for UV 2401
SQ230895	Quartz sleeve for UV 2401
TSS-239UV	Electronic ballast 24w-39w
BT2401C	Timer with balast for UV 2401C



A high-speed photograph of water splashing, with droplets and ripples visible above and below the surface. The background is a light blue gradient.

Sanitaire

by

 **Electrolux**