



COUNTER TOP PLUMBED IN WATER DISPENSERS MIDEA JL 2245T (T2)

ΚΩΔΙΚΟΣ: 524 - MPN:

Midea JL 2245T is a multi-functional Countertop POU Water Purifier offering convenience in water temperature and purification. Placed on your kitchen or office countertop, it not only helps you easily make your own drinks with water at different temperatures, but also provides clean water for cooking.

SPECIFICATIONS

- O Hot & Cold Room Water
- Hot & Cold Room Water
 Cold Water Capacity: 10°C 2.5L/h
 Heating Capacity: 85°C 4.0L/h
 Cold Water Tank Capacity: 2L
 Hot Water Tank Capacity: 1L

- Voltage: 220 240 Volt
 Filter combination: UF + PAC
- Filter replacement reminder
 Filter Lifetime: PAC Filter 3600L / UF Filter 5600L
 UF Filter reduce Colloid, Organism, Bacteria.

- 6 level temperature setting for cold and hot
 Cold, Chilly, Cool, Ambient, Milk, Tea and Coffee
 Dispense Volume Setting
- O Reheat button For those who love brewing tea and coffee
- o UV Sterilization
- o ECO Mode saving 20% of energy cost
- App-controlled Self-clean High-temp Rinse
- o Child Safety Lock
- o Product Dimensions (W x D x H): 260 x 475 x 430 mm
- Package Dimensions (W x D x H): 330 x 535 x 520 mm
- Available in Black
 Includes PAC & UF filters

WARRANTY

o Standard warranty: 2 Years

COUNTER TOP PLUMBED IN WATER PURIFIERS MIDEA JL 2345T-RO

ΚΩΔΙΚΟΣ: 513 - MPN:

Midea JL 2345T RO countertop water coolers feature a reverse osmosis filtration system, providing clean and filtered water. They are suitable for both professional and home use, offering a modern cooling system, an All-In-One filter, ECO mode, and a high-temperature sterilization option.

SPECIFICATIONS

- O Hot, Ambient & Cold Water
- Ocold Water Capacity: 10°C 2.5L/h
 Heating Capacity: 85°C 4.0L/h
 Cold Water Tank Capacity: 2L

- Ambient Water Tank Capacity: 2L
 Hot Water Tank Capacity: 1L
 Voltage/ Frequency: 220 240 Volt / 50-60 Hz
 Rated Power (W): 520W
- o 400G Water Flow
- O All In One Filter (RO System)O Filter Combination: PAC + RO
- Filter Replacement Reminder
- Intelligent Filter System
 Filter Lifetime: PAC Filter 3600L / RO Filter 7200L
- Product Dimensions (W x D x H): 260 x 445 x 433 mm
 Package Dimensions (W x D x H): 325 x 540 x 525 mm
- o Available in Black
- O Includes PAC & RO filters









COUNTER TOP PLUMBED IN WATER PURIFIERS MIDEA JL 2345T-UF

ΚΩΔΙΚΟΣ: 525 - MPN:

Midea JL 2345T UF countertop water coolers are water purification devices designed for both professional and home use. They feature a modern cooling system, ECO mode, and a high-temperature sterilization option.

SPECIFICATIONS

- O Hot, Ambient & Cold Water
- Hot, Ambient & Cold Water
 Cold Water Capacity: 10°C 2.5L/h
 Heating Capacity: 85°C 4.0L/h
 Cold Water Tank Capacity: 2L
 Ambient Water Tank Capacity: 2L

- Hot Water Tank Capacity: 1L
 Voltage/ Frequency: 220 240 Volt / 50-60 Hz
 Rated Power (W): 520W
- o 400G Water Flow
- All In One Filter (RO System)
- Filter Combination: PAC + UF
 Filter Replacement Reminder

- Intel Repidement Reminder
 Intelligent Filter System
 Filter Lifetime: PAC Filter 3600L / UF Filter 5600L
 Product Dimensions (W x D x H): 260 x 445 x 433 mm
- o Package Dimensions (W x D x H): 325 x 540 x 525 mm
- Available in Black
 Includes PAC & UF filters
- WARRANTY
 - Standard warranty: 2 Years

COUNTER TOP PLUMBED-IN WATER DISPENSERS & PURIFIERS MIDEA JL 1745S

ΚΩΔΙΚΟΣ: 262 - MPN: 22063214000810

Counter Top Midea YL 1745T water purifiers come up with two different height trays, one small for glasses and cups and one big enough for bottles and jugs. Among their advanced functions is changing the temperature and amount of water received at any time according to user's taste.

SPECIFICATIONS

- O Hot (3 Temperature Levels) Cold (2 Temperature Levels) & Ambient Water
- Sparkling Water: Internal Selection of 2 levels (additional function)
 Heating Capacity: 85°C 4.0L / h
 Cold Capacity: 10°C 3.0L / h
 Water Tank Capacity: 2,5L

- o Kold Water Tank Capacity: 1,8L
 o Hot Water Tank Capacity: 0,5L
 o Soda Water Tank Capacity: 1,3L
- Applicable Water: Tap Water 0,25-0.5 MPa
 Applicable Environment: 4-38°C
- o Water Output: 2L/min

- Heating Power: 650 W
 Cooling Power: 100 W
 Filter replacement indicator
- UV Sterilize/UV Barrier in Faucet
 Remove Smell/Taste
 Voltage: 220 240 Volt
 Power Consumption: 850W

- Water Leakage Protection
- O CO2 Gas Fixed Pressure Range: 4 BAR
 O Grade of Sparkling Water: 5g/L
 O Max pressure of pump: 13 Bar

- Noise: 65 dB
 Cooling Time: 50 min (from 25 to 6)
 Heating Time: 5 min
- Pre-setting Water Volume
 Hot Water: Three (3) temperature levels, from 50°C to 90°C
- o Cold Water: Four (4) temperature levels, from 6°C to 25°C
- 0 Sparkling Water: Instant selection of two (2) levels of Sparkling Water
- Self Cleaning 0
- Easy internal sanitation that users can do by them selves following the manual
 Net Weight: 23kg
- 0
- Gross Weight: 25kg o Product Dimensions (W x D x H): 280 x 520 x 470 mm

- Includes PAC filter
 The device has an additional head for connecting an external filter

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WARRANTY

o Standard warranty: 2 Years



COUNTERTOP PLUMBED IN WATER DISPENSERS MIDEA JL 1844T

ΚΩΔΙΚΟΣ: 386 - MPN: 22063214001010

Midea JL 1844T are stainless steel water dispensers designed for use in offices, homes or any public place. They feature different color indicator buttons that are easy to recognize as well as double safety device to prevent overheating.

SPECIFICATIONS

- Hot, Cold & Room Temperature Water
 Heating Capacity: 85°C 4.0L/h

- Cold Water Capacity: 85°C 4.0L/h
 Cold Water Capacity: 10°C 25L/h
 Hot Water Tank Capacity: 1L
 Cold Water Tank Capacity: 3L
 Cold Water Output: 18L/min
 Ambient Water Output: 15L/min
- Hot Water Output: 1.8L/min
- Rated Power: 500W
 Heating Power: 420W
- Applicable water: Tap water TDS ≤350 ppm
 Applicable environment: 4-38°C Humidity ≤90%
 Applicable water pressure: 0.1-0.4MPa
- O Child Safety Lock
- O Electric Control
- UV Sterilization 0
- o O3 and Filter life indicators
- Water Leakage Detection
- o 304 Stretched Stainless Cold Tank
- Voltage: 220 240 Volt
 Product Dimensions (W x D x H): 310 x 380 x 485 mm
- Package Dimensions (W x D x H): 360 x 395 x 690 mm o Available in Black

WARRANTY

o Standard warranty: 2 Years

DESKTOP WATER COOLERS 166T

ΚΩΔΙΚΟΣ: 10841 - MPN:

YL 166T water dispensers blend in space saving design with high efficiency in providing hot and cold water. Equal as any floor mounted water dispenser, YL 16T model may satisfy any need in cold or hot water.

SPECIFICATIONS

- o Hot & Cold
- Applicable Water: Bottled Water/Tap Water
- Power Supply: 220-240 Volt / 50-60 Hz
 Cold Capacity: 10°C 2.0L/h
 Heating Capacity: 90°C 5.0L/h

- Heating Power: 500WCooling Power: 112W
- o Available in Grey Silver/Black Silver
- Product Dimensions (W x D x H): 360 x 330 x 540 mm
 Extras: Convertible into plumbed-in dispenser

WARRANTY







DESKTOP WATER DISPENSER MIDEA YL 1631T-B

ΚΩΔΙΚΟΣ: 299 - MPN: 92063010Z00381

Midea YL 1631T-B water dispensers blend in space saving design with high efficiency in providing hot and cold water. Equal as any floor mounted water dispenser, YL 1631T-B model may satisfy any need in cold or hot water.

SPECIFICATIONS

- Hot, Cold & Room Temperature Water.
 Heating Capacity: 85°C 4.0L / h
 Cooling Capacity: 10°C 2.0L / h
 May also turn into Plumbed In Dispenser.
- o Double Safety Device For Preventing Overheat.
- High-efficient Compressor Cooling.Child Safety Lock Faucet.
- High-capacity heating & stainless steel hot water tank.
 Rated Power: 520W
- Heating Power: 420W
- Voltage: 220 240 Volt
 Rated Frequency 50/60 Hz
 Cooling Current 1.0 A

- O Climate Class ST
 Product Dimensions (W x D x H): 310 x 330 x 520 mm • Measurement (W x D x H): 310 x 370 x 530 mm
- 0 N.W. 12,06 kg
- Available in Black

WARRANTY

o Standard warranty: 2 Years

PLUMBED IN DESKTOP WATER COOLERS 166T-G

ΚΩΔΙΚΟΣ: 108411 - MPN:

Plumbed- in 166T-G dispensers blend in space saving design with high efficiency in providing hot and cold water. Equal as any floor mounted water dispenser, 166T-G model may satisfy any need in cold or hot water.

SPECIFICATIONS

- O Hot & Cold
- Applicable Water: Bottled Water/Tap Water
 Power Supply: 220-240 Volt / 50-60 Hz
 Cold Capacity: 10°C 2.0L/h
 Heating Capacity: 90°C 5.0L/h
 Heating Power: 500W

- Cooling Power: 112W
 Available in Grey Silver/Black Silver
 Product Dimensions (W x D x H): 360 x 330 x 540 mm

WARRANTY







PLUMBED IN WATER COOLERS 166L C/G

ΚΩΔΙΚΟΣ: 10842 - MPN:

The 166L C/G water cooler is an ergonomic plumbed in dispenser that includes a specially designated cabinet for the placement and connection of filters providing both hot and cold water efficiently. This model is available in four different color variants: Grey Silver, Black Silver, Red Silver and Blue Silver.

SPECIFICATIONS

- O Hot & Cold
- o Applicable Water: Bottled Water/Tap Water
- Power Supply: 220-240 Volt / 50-60 Hz
 Cold Capacity: 10°C 20L/h
 Heating Capacity: 90°C 5.0L/h
- Heating Power: 500W
- Cooling Power: 112W
 Product Dimensions (W x D x H): 310 x 310 x 940 mm
- o Available in Grey Silver/Black Silver/Red Silver/Blue Silver

WARRANTY

Standard warranty: 2 Years



PLUMBED IN WATER DISPENSERS MIDEA JL 1844S RO

ΚΩΔΙΚΟΣ: 474 - MPN:

Midea JL 1844S RO are stainless steel water dispensers network for the office, home or any public place. They provide four (4) stages of filtration and separate glove compartment for storage of filters. Reverse Osmosis system/ RO filter included.

SPECIFICATIONS

- O Hot & Cold Room Water
- Cold Water Capacity: 10°C 2.5L/h
 Heating Capacity: 85°C 4.0L/h
- Cold Water Tank Capacity: 3.6L
 Hot Water Tank Capacity: 1L
- o Cold Water Temperature ≥10 °C
- O Cooling Power: 100W
 O Hot Water Temperature ≤ 85°C
- Heating Power : 420W
 Ambient Water Output: 1.5L/min
- Hot Water Output: 1.8L/min
- Applicable Water Pressure: 0.1~0.7 MPa
 Reverse Osmosis Filtration System
- o Water Leakage Protection
- O Child Safety lock for Hot water Faucet
 O Automatic Mode The sterilization runs in every 24 hours.
- o Manual Mode It is recommended to sterilize manually once a week
- O Inclined Operation Panel Easy To Use
- High Flow Rate For Cool And Ambient Water
- Double Safety Device For Preventing Overheat
 High-efficient Compressor Cooling
- High-capacity heating & stainless steel hot water tank
- High Power Stainless Steel Hot Water Tank
 Overheating Protection System
- o Filter Life Indicator
- Illuminated Function
 Child Safety Lock

- High Velocity
 Voltage: 220 240 Volt
 Net Weight: 18 kg
- o Gross Weight: 21 kg
- Product Dimensions (W x D x H): 310 x 360 x 1040 mm
- Package Dimensions (W x D x H): 358 x 396 x 1120 mm
- o Available in Blacko Includes PP, C1, C2 & RO filters
- https://aquariuswatercoolers.gr/

WARRANTY

o Standard warranty: 2 Years



PLUMBED IN WATER PURIFIER MIDEA Z80 JL 1850S RO

ΚΩΔΙΚΟΣ: 302 - MPN: 2263214001130

Midea JL 1850S water coolers & purifiers reach 7.5 L/h hot, 4 L/h cold and 7,8 L/h ambient water capacity. Their built-in UV-LED bacteriostatic water tank ensures water safety and health while their one-touch filters easy to change in seconds, upgrade Midea JL 1850S proper for commercial use appliances.

SPECIFICATIONS

- 3 Temperature selections: hot cold and ambient
- Heating Capacity: 85°C 7,5L / h
 Cooling Capacity: 10°C 4L / h
 Purifying Capacity: 78 L/h
- Large screen display providing working status at a glance
- ECO functionStage 1 Filter: PP sediment filter-F1
- Stage 2 Filter: C1 active carbon filter-F1
- Stage 3 Filter: RO reverse osmosis filter-F1
 Stage 4 Filter: C2 active carbon filter-F1
- o Rated Power: 994W
- o Heating Power: 874Wo Rated Voltage: 220-240 Volt
- o Product Dimensions (W x D x H): 360 x 460 x 1400mm
- N.W. 31.5 kg
 G.W. 34.5 kg

- o Available In Whiteo Includes PP, C1, C2 & RO filters

WARRANTY

o Standard warranty: 2 Years





PLUMBED IN WATER PURIFIER MIDEA Z80 JL 1850S UF

ΚΩΔΙΚΟΣ: 512 - MPN: 2263214001130

Midea JL 1850S water coolers & purifiers reach 7.5 L/h hot, 4 L/h cold and 7,8 L/h ambient water capacity. Their built-in UV-LED bacteriostatic water tank ensures water safety and health while their one-touch filters easy to change in seconds, upgrade Midea JL 1850S proper for commercial use appliances.

SPECIFICATIONS

- 3 Temperature selections: hot, cold and ambient
 Heating Capacity: 85°C 7,5L / h
 Cooling Capacity: 10°C 4L / h
 Purifying Capacity: 7.8 L/h
 Large screen display providing working status at a glance
- o ECO function
- UV lamp UV-LED in the water tank
 Stage 1 Filter: PP sediment filter-F1
- Stage 2 Filter: C1 active carbon filter-F1
 Stage 3 Filter: UF Ultra Filtration filter-F1
- Stage 4 Filter: C2 active carbon filter-F1
- o Rated Power: 994Wo Heating Power: 874W
- Rated Voltage: 220-240 Volt
- o Product Dimensions (W x D x H): 360 x 460 x 1400mm
- o N.W. 31.5 kg
- o G.W. 34.5 kg o Available In White
- o Includes PP, C1, C2 & UF filters

WARRANTY





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TABLE TOP WATER PURIFIER MIDEA JL 1645T-Z-10T BLACK

ΚΩΔΙΚΟΣ: 385 - MPN: 92063214200841

Table top Midea JL 1645T are tap water purifiers with key features such as fixed water volume, filter lifetime reminder and one-touch easily replaced filters. Their eco-friendly approach saves up to 30% energy by automatically powering off heating system at night (ECO Mode/Smart detector).

SPECIFICATIONS

- O Hot Ambient & Cold

- Hot, Ambient & Cold
 Applicable water: Tap Water
 Cold Capacity: 10°C 3.0 L/h
 Heating Capacity: 85°C 4.0 L/h
 Cold Water Tank Capacity: 1.6L
 Hot Water Tank Capacity: 0.6L
 Heating/cooling indicator
 Filter lifetime register
- Filter lifetime reminder
- ECO Function
 Post UV Sterilize water just before drinking
- Rated Power: 555 W
 Heating Power: 420 W
- - Applicable Water Pressure: 0.1 0.4 MPa
 Including UF, PAC (PP & C) filters
 Voltage: 220 240 Volt
 Cooling Curent: 10 A
 Cooling Curent: 0.4 A

- Cooling System: Compressor
 Faucet water flow: 1.2 L/min
- Applicable Environment: 4-38°C
 Filter Lifetime: PP & CB Filter 3600L / UF Filter 5400L
- 0 Stage 1: PP & Carbon Block Filter
- O Stage 2: UF Membrane Filter
 O Fixed Water Volume Function Set your hands free.
- 0 Compressor for Cooling - adopt stable, high-efficiency and low noise compressor.
- O UF Filter reduce Colloid, Organism, Bacteria.
 O One-touch filter. Easy to replace.
- o Real-Time & Periodic Water Consumption Report.
- 0 Net Weight: 14 kg0 Gross Weight: 15 kg
- o Product Dimensions (W x D x H): 260 x 435 x 425 mm
- O Package Dimensions (W x D x H): 322 x 514 x 510 mm
- Available in Black
- o Includes PAC & UF filters

WARRANTY

O Standard warranty: 2 Years

TABLE TOP WATER PURIFIER MIDEA JL 1645T-Z-10T WHITE

ΚΩΔΙΚΟΣ: 328 - ΜΡΝ: ΤΒD

Table top Midea JL 1645T are tap water purifiers with key features such as fixed water volume, filter lifetime reminder and one-touch easily replaced filters. Their eco-friendly approach saves up to 30% energy by automatically powering off heating system at night (ECO Mode/Smart detector).

SPECIFICATIONS

- o Hot, Ambient & Cold

- Applicable water: Tap Water
 Cold Capacity: 10°C 3.0 L/h
 Heating Capacity: 85°C 4.0 L/h
 Cold Water Tank Capacity: 16L
 List Water Tank Capacity: 0.6L
- Hot Water Tank Capacity: 0,6L
- Heating/cooling indicator
- o Filter lifetime reminder
- o ECO Function
- Post UV Sterilize water just before drinking
 Rated Power: 555 W
- Heating Power: 420 W 0
- Applicable Water Pressure: 0.1 0.4 MPa
 Applicable Water Pressure: 0.1 0.4 MPa
 Including UF, PAC (PP & C) filters
 Voltage: 220 240 Volt
 Cooling Curent: 1.0 A
 Cooling System: Compressor

- o Faucet water flow: 1.2 L/min Applicable Environment: 4-38°C
- Filter Lifetime: PP & CB Filter 3600L / UF Filter 5400L
 Stage 1: PP & Carbon Block Filter
- Stage 2: UF Membrane Filter
- Fixed Water Volume Function Set your hands free.
- Compressor for Cooling adopt stable, high-efficiency and low noise compressor.
 UF Filter reduce Colloid, Organism, Bacteria.
- One-touch filter. Easy to replace.

- Gross Weight 15 kg
 Product Dimensions (W x D x H): 260 x 435 x 425 mm

- O Package Dimensions (W x D x H): 322 x 514 x 510 mm
- Available in White
 Includes PAC & UF filters
- WARRANTY

O Standard warranty: 2 Years





ΚΩΔΙΚΟΣ: 1084 - MPN:

The YL 166L top loading bottled water dispenser is an ergonomic device that is highly efficient at providing both hot and cold water. This model is available in four different color variants: Grey Silver, Black Silver, Red Silver and Blue Silver.

SPECIFICATIONS

- O Hot & Cold o Applicable Water: Bottled Water/Tap Water
- Power Supply: 220-240 Volt / 50-60 Hz
 Cold Capacity: 10°C 20L/h
 Heating Capacity: 90°C 50L/h
 Heating Power: 500W
 Cooling Power: 112W

- Product Dimensions (W x D x H): 310 x 310 x 940 mm
 Available in Grey Silver/Black Silver/Red Silver/Blue Silver
- Extras: Convertible into plumbed-in dispenser

WARRANTY

Standard warranty: 2 Years





TOP LOADING WATER COOLERS 16L B/D

ΚΩΔΙΚΟΣ: 10350 - MPN:

The 16L B/D top loading bottled water cooler is an ergonomic plumbed in dispenser that includes a specially designed cabinet with a refrigerator for storing food and beverages, providing both hot and cold water efficiently. This model is available in two different color variants: Black Silver and Blue Silver.

SPECIFICATIONS

- O Hot & Cold
- Applicable Water: Bottled Water/Tap Water

- Applicable Water: Bottled Water / I ap Water
 Power Supply: 220-240 Volt / 50-60 Hz
 Cold Capacity: 10°C 20L/h
 Heating Capacity: 90°C 50L/h
 Heating Power: 500W
 Cooling Power: 112W
 Product Dimensions (W x D x H): 350 x 330 x 1000 mm
 Available in Cerve Silver (Black Silver (Dad Silver (Black S O Available in Grey Silver/Black Silver/Red Silver/Blue Silver
- Extras: Convertible into plumbed-in dispenser

WARRANTY





TOP LOADING WATER COOLERS HC 98L

ΚΩΔΙΚΟΣ: 10243 - MPN:

The HC 98L top loading bottled dispenser is an ergonomic device that is highly efficient at providing both hot and cold water. This is an ideal cooling solution for aesthetically upgraded offices, stores and professional premises.

SPECIFICATIONS

- o Hot & Cold

- Hot & Cold
 Applicable water: Bottled Water
 Power Supply: 220 Volt / 50 Hz
 Cold Capacity: 10°C 2.0L/h
 Heating Capacity: 90°C 50L/h
 Heating Power: 500W
 Cooling Power: 112W
 Product Dimensions (D x H): 360 x 1000 mm
 Available in page Black
- o Available in Inox Black

WARRANTY

Standard warranty: 2 Years



TOP LOADING WATER DISPENSER MIDEA YL 1241AS

ΚΩΔΙΚΟΣ: 497 - MPN: 240312000002

Midea YL 1241AS combine fashionable design with high efficiency cooling and double safety prevention from overheat

SPECIFICATIONS

- 2 Temperature selections: hot, cold
 Heating Capacity: 85°C 4.0L / h
 Cooling Capacity: 10°C 1.0L / h

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- o Anti-overflow bottle supporter
- 0 No cabinet
- 0 Voltage: 220 240 Volt
- Product Dimensions (W x D x H): 330 x 330 x 970 mm
- o Available in Black
- WARRANTY











ΚΩΔΙΚΟΣ: 209 - MPN: 22063020003427

Midea YL 1738S water coolers are high quality ergonomic bottled dispensers providing hot and cold water. Using their specially designed shell they resist high strength impact and last long time. YL 1738S water coolers are far than easy to repair, simply by detaching their one-piece shell.

SPECIFICATIONS

- 2 Temperature selections: hot, cold
 Heating Capacity: 85°C 4.0L / h
 Cooling Capacity: 10°C 1.0L / h
 Stainless steel hot water tank: 1L

- Stainless steel cold water tank: 3,6L
- Child safety lock for hot water faucet
 Large Volume and Removable Drip Tray
- Carrying Handle convenient to remove the condenser
 Detachable Faucet Installed from Front Panel
- o Voltage: 220 240 Volt
- Product Dimensions (W x D x H): 347 x 325 x 1025 mm
 Package Dimensions (W x D x H): 400 x 386 x 1086 mm
- o Available in Black and White

WARRANTY

o Standard warranty: 2 Years

ΚΩΔΙΚΟΣ: 210 - MPN: 22063020004087

Midea YL 1932S water coolers combine the latest trend in design and simplicity with reliable and faultless functionality. Apart from their highly efficient overheat protection compressor, they include large internal space providing convenience to maintenance.

SPECIFICATIONS

o 2 Temperature selections: Hot/Cold Water

TOP LOADING WATER DISPENSER MIDEA YL 1932S

- Heating Capacity: 85°C 4.0L / h
 Cooling Capacity: 0°C 2.0L / h
 Cold Water Tank Capacity: 3L
 Hot Water Tank Capacity: 0,77L

- o Heating Watts (W) 420W
- Cooling Watts (W) 120W
 Stretched Stainless Cold Tank can be easier to clean without cracks.
- 0 Stainless steel hot tank dimension: 0,77L
- Stainless steel cold tank dimension: 3L
- o Top Loading.
- Child Safety Lock.
 Cup-push Control.
- o Ultra-high water dispensing area (220 mm).
- Large capacity Drip Tray.
 Large condenser, better heat dissipation performance.
 One-piece Three-bend Forming Body Design.

- Unique one-piece body,sturdy and easy to transport and package.
 Easy cleaning and maintenance by removing the bottle supporter and separator.
 Hidden drainpipe that can be drained from the front without having to move the machine multiple times to drain from the back • Voltage: 220 - 240 Volt

- Product Dimensions (W × D × H): 310 × 350 × 1000 mm
 Package Dimensions (W × D × H): 355 × 327 × 1115 mm
- o Available In White/Black

WARRANTY









TOUCHLESS BOTTOM LOADING WATER DISPENSER MIDEA YL 1844S

ΚΩΔΙΚΟΣ: 267 - MPN: 22063020003727

Midea YL 1844S are touchless hot & cold water dispensers, easy to install and operate. Their upgraded bottle load design turns bottle changing into a simple, effortless task. They include hot, cold and room temperature water select buttons and are identified as highvelocity water coolers.

SPECIFICATIONS

- Hot Cold & Room
- o Heating Capacity: 85°C 4.0L/h
- Cold Capacity: 10°C 2.5L/h
 Cold Water Tank Capacity: 3.6L
- Hot Water Tank Capacity: 1L
- Rated Frequency: 50/60 Hz
 Rated Power: 535W
- Cooling Current: 1.0A 0
- Applicable Water Pressure: 0.1-0.4MPa
- o Applicable Water: Tap Water
- Bottle Load Design Ease to change the bottle
 Touchless water dispensing for cold water
 Child Safety lock for Hot water Faucet

- Automatic Mode The sterilization runs in every 24 hours.
 Manual Mode It is recommended to sterilize manually once a week
- o Self-Sterilizing The sterilization function cleans out the water dispenser from inside out by sterilizing bacteria.
- When this function is activated, it is better to not use the water dispenser until the Self-Sterilization cycle is complete.
- New Bottom Loading Design
 Inclined Operation Panel Easy To Use
- High Flow Rate For Cool And Ambient Water
 Double Safety Device For Preventing Overheat
- High-efficient Compressor Cooling
- High-capacity heating & stainless steel hot water tank
 High Power Stainless Steel Hot Water Tank
- o Night light near faucet
- Voltage: 220 240 Volt
 Net Weight: 18 kg
- o Gross Weight: 21 kg
- Product Dimensions (W x D x H): 310 x 360 x 1040 mm
- O Package Dimensions (W x D x H): 358 x 396 x 1120 mm o Available in Black

WARRANTY

• Standard warranty: 2 Years





TOUCHI ESS PI UMBED IN WATER DISPENSERS MIDEA .II. 1844S

ΚΩΔΙΚΟΣ: 265 - MPN: 22063214001011

Midea JL 1844S are stainless steel water dispensers network for the office, home or any public place. They provide four (4) stages of filtration and separate glove compartment for storage of filters.

SPECIFICATIONS

- o Hot, Cold & Room Temperature Water

- Heating Capacity: 85°C 4.0L/h
 Cold Water Capacity: 10°C 25L/h
 Total Water Tank Capacity: 4.6L
 Cold Water Tank Capacity: 3.6L
 Cold Water Temperature ≥10 °C

- Cooling Power: 100W
 Hot Water Tank Capacity: 1L
 Hot Water Temperature ≤ 85°C
- Heating Power : 420WAmbient Water Output: 1.5L/min
- Applicable Water Pressure: 0.1~0.7 MPa
- Water Leakage Protection
 Allows touch-free delivery of cold water
 Child Safety lock for Hot water Faucet
- Automatic Mode The sterilization runs in every 24 hours.
 Manual Mode It is recommended to sterilize manually once a week
- Inclined Operation Panel Easy To Use
 High Flow Rate For Cool And Ambient Water
 Double Safety Device For Preventing Overheat

- High-efficient Compressor Cooling
 High-capacity heating & stainless steel hot water tank
 High Power Stainless Steel Hot Water Tank
- Overheating Protection SystemFilter Life Indicator
- 0 Illuminated Function
- O Child Safety Lock

- Filter Information
 First Stage Filter & Life Time
 PP Filter 3600L

- Second Stage Filter & Life Time Pre Active Carbon Filter 3600L
 Third stage filter & Life Time UF filter & 5400L
 Fourth Stage Filter & Life Time Post Active Carbon Filter 3600L
 Voltage: 220 240 Volt
 Net Weight 18 kg
 Gross Weight 21 kg
 Product Dimensions (W x D x H): 310 x 360 x 1040 mm
 Package Dimensions (W x D x H): 358 x 396 x 1120 mm
 Available in Black

WARRANTY





UNDER SINK FILTER SYSTEM MIDEA MRO 2041-4

ΚΩΔΙΚΟΣ: 308 - MPN: 22063210000583

Reverse osmosis filtration system.

Slim size saving more space for the cabinet

Adjustable waste water valve valve provides three (3) choices to adjust waste water according to local water quality.

One touch filter, more convenient to replace.

SPECIFICATIONS 50 GPD RO filter. 3G Water Tank Capacity Still Purifying Water Even if Power Cut Off Water leakage protection (optional function) Mechanical flush switch. Power Supply Voltage & Frequency (W/Hz) 100-240V/50-60 Hz Power Consuption 30W Applicable Feed Water TDS<350ppm Chlorine Reduction >90% Colon Bacillus >99,99% Pure Water VS Waste Water is 1:2

Purification Capacity: 7,9 lit/hour (1,3 lit/min)

Product Dimensions (W x D x H): 206 x 266 x 380 mm

<u>Stage Filter/Lifetime</u>

First Stage: PP/3600L Second Stage: C/7200L Third Stage: RO/7200L Forth Stage: T33/3600L





A1 UF FILTRATION SYSTEM MIDEA MU151-4

ΚΩΔΙΚΟΣ: 404 - MPN: 22063210000302

Four Stage ultra-filtration system. DIY design, easy to change filters, with safety buckles. Super slim size, saves the under sink space.

SPECIFICATIONS

1.2 L/min sufficient flow rate, quick to fill a glass.
Eliminates the particle, colloid, bacterial in water, keeps the mineral in the mean time.
Integrated water-route system reduce the leakage risk.
Direct flow without pressure tank.
No need power to work, quite while working.
No pump & electricity needed while working, no annoying noise.
Filtration strived by municipal water pressure, 0.1 micron.
No waste water been produced.
PP: Reduce the normal dust, particulates, sediment, rust, sand.
Pre carbon: Reduce the Odor, Chlorine, organism, smaller particulates.
UF: Reduce Bacteria, colloid, Macromolecular organics.
Post carbon: Provide better taste water.
Product Dimensions (mm) 363*120*342
NW(kg) 3.1

Stage Filter/Lifetime

First Stage: PP/3600L Second Stage: C/3600L Third Stage: UF/5400L Forth Stage: C/3600L

Three Step Filter Replacement

1. Unfold the buckle, pull out the filter

2. Put new filter back in position

3. Lock the buckle again







FAUCET FILTER MIDEA MC122-2

ΚΩΔΙΚΟΣ: 405 - MPN: 22063211000001

Faucet filtration system provides healthy, clean, great-tasting water straight from your faucet.

Faucet filter and cartridge easy-to-install.

Quick switch from filtered water to tap water.

By the press of a button, easily switch from filtered water to tap water.

Tap water from <u>right side</u>.

Filtered water from <u>left side</u>.

SPECIFICATIONS

Fast Flow Water (2L/min) purification

Conveniently provides up to 317 gallons (or approximately 6 to 9 months)

High quality 304 stainless steel net

Polypropylene Filter reduces sand, silt, scale, and rust particles.

Carbon Fiber Filter increases contaminate absorption rates 10-15 times greater than that of granular activated carbon filters.

Carbon Fiber Filter is designed to remove 96% Chlorine (taste and odor) from water.

Product Dimensions (W/D/H) 125*110*90

N.W. 0,46 kg

HOUSEHOLD PREFILTER MIDEA QZBQ20S-12

ΚΩΔΙΚΟΣ: 432 - MPN: 22063212000021

Household Water Pre Filter Eliminates sand/rust/particle inside the water Protects whole house appliance.

SPECIFICATIONS 40 micron filter mesh 316 stainless steel filter mesh Up to 3t/h big flow (50L/MIN) Lead free copper adaptor Real time water pressure display Double side cleaning design Reverse flush design Environmental friendly material Dimension: 165*75*278mm Net Weight: 8.7 kg



MIDEA REVERSE OSMOSIS FILTER RO

ΚΩΔΙΚΟΣ: 434 - MPN: 15663200A03488

SPECIFICATIONS

Reverse Osmosis Filter Flow rate: 0.19 L/min Working Pressure: 0.4-0.8 MPa Temperature: 33-100 F (4 - 38 °C) Max Purified Water Capacity: 7200L for about 12 - 24 months Hardness Below: 300 ppm PH Range: 5 - 10 Suggest using water: TDS below 350 ppm







MIDEA SCALE HUNTER FILTER

ΚΩΔΙΚΟΣ: 003 - ΜΡΝ: ΤΒD

Shower4Skin system providing clean shower water through resistance against scaleinducing substances and high-temperature sterilization.

Designed with one-piece structure, internal filter can be easily detached for simple maintenance at home.

Serves long for one year.

SPECIFICATIONS

Working Pressure: 0.1-0.5 MPa

Inlet Water Temperature: 4-38°C

Water Quality: Tap Water

Net Water Flow: 1,5 m/H

Product Size:75 X 57X 120 mm

Four Stage Filtration System

Micropore Stainless-Steel Filter: Filters out large particles and sediments Rust Terminating Magnet: Removes rust formed in pipes MSAP Anti-Scale Factor: Separates out scale-inducing Ca and Mg ions 80°C Hi-Temp Sterilization: Eliminates germs effectively,



MIDEA UNDER SINK PURIFIER MU 1861-A

ΚΩΔΙΚΟΣ: 470 - MPN: 6939815660595

Five in one filter

All In One integrated Filter including PP. carbon fiber and UF layers.

Easy filter replacement without tools

Super slim design, saving space for your kitchen

SPECIFICATIONS

- o 1.5L/min of pure water
- o Lifetime filter 12 monthso Inlet water Pressure 01-0.4 MPa
- Inter water Pressure OF-04 MPa
 Rated Quantity of pure water 3600L
 All In One Filter (5 in 1)
 PP layer mud, sand, rust, suspended solid and other large-grained substance
 Carbon Fiber layer-organics, chlorine, odor and taste
 UF layer-bacteria and colloid
 Preduct Dimensional Multiplication (Scotter Content)

- Product Dimensions (W x D x H): 250*136*354 mm





POST CARBON FILTER C2

ΚΩΔΙΚΟΣ: 273 - MPN: 15663200A03487

C2 Post-Carbon Midea Filters remove chlorine, unfavorable taste and odors providing extensive filter capacity of 3600 L.

SPECIFICATIONS

Post Carbon Filter

Flow Rate: 3L / min

Max Working Pressure: 0.1 - 0.4 MPa

Temperature: 4 ~ 38°C

Max Filter Capacity: 3600L (approx. 6-12 months)

Hardness: Below 350 ppm



PRE-CARBON FILTER C1

ΚΩΔΙΚΟΣ: 274 - MPN: 15663200A03490

C1 Pre-Carbon Midea Filters remove organic chemicals, chlorine and turbidity providing extensive filter capacity of 7200 L.

SPECIFICATIONS

Pre-Carbon Filter Flow Rate: 3L / min Max Working Pressure: 0.4 MPa Temperature: 4 ~ 38°C Max Filter Capacity: 7200L (6-12 months) Hardness: Below 350 ppm







SEDIMENT & CARBON FILTER PAC

ΚΩΔΙΚΟΣ: 272 - MPN: 15663200A05863

Removes dust, chlorine and odor effectively holding purifying capacity up to 3600L for about 3-6 months.

SPECIFICATIONS

Sediment & Carbon FIlter Flow Rate: 3L / min Max Working Pressure: 0.1 - 0.4 MPa Temperature: 4 ~ 38°C Max Filter Capacity: 3600L (6-12 months) PH Range 5-10 Hardness: Below 350 ppm





SEDIMENT FILTER PP

ΚΩΔΙΚΟΣ: 271 - MPN: 15663200004022

Removes dirt, sand & oxide pollutants, providing strong protection against carbon filters' clog.

SPECIFICATIONS

Sediment Filter Flow Rate: 3 L/min Max Working Pressure: 0.4 MPa Temperature: 4 ~ 38°C Max Filter Capacity: 3600L (approx. 6 months) Hardness: Below 300 ppm PH Range 5-10 Evaporated Remains Below 500 ppm

SPARE FILTER A20L

ΚΩΔΙΚΟΣ: 1030 - MPN:

Spare activated carbon filter for easy installation and replacement in the bottle.

Improves the taste and quality of water by removing chlorine, odors, and impurities.

SPECIFICATIONS

- o Removes floating impurities, trace amounts of chlorine, and heavy metals from the water.
- o Enriches the water with minerals.o Rated Water Amount: 2500L
- o Water Flow Capacity: 10L/h

The filter must be placed in cold water and soaked for approximately thirty (30) minutes before use.







ULTRA-FILTRATION MEMBRANE FILTER UF

ΚΩΔΙΚΟΣ: 275 - MPN: 15663200004017

Removes organic chemicals and reduce organism and bacteria. They hold life time up to 5400 L.

SPECIFICATIONS

Ultra Filtration Membrane Filter Flow Rate: 2L / min Max Working Pressure: 0.4 MPa Temperature: 4 ~ 38°C Max Filter Capacity: 5400L (12 to 18 months) Hardness: Below 300 ppm PH Range 5-10 Suggested Using Water TDS below 350 ppm

UNDER SINK FILTER SYSTEM MIDEA H400

ΚΩΔΙΚΟΣ: 301 - MPN: 22063210000543

Five depth filtration system with bigger flow rate (1L/Min) and less concentrated water.

Includes three (3) filters with different indicators and five (5) layer RO membrane.

SPECIFICATIONS

Water Output: 400 gallon/day - 1L/min Applicable Water Pressure: 0.1~0.4 MPa Power Supply Voltage & Frequency: 220V 50Hz Power Consumption: 65W Purification Capacity: 60L/h Water Output: 1L/min Long Service Life Low Waste Water Ratio New RO Membrane technology, Bigger flow rate 1L/Min Big Boost Pump Five Depth Flitration with PAC + RO + PP Replaces three traditional filters PP+C+PP with just one PAC Lifetime expanded 2 times User friendly DIY deign, three indicator, two step to change filter Three filters with different indicators Easy to change filter at front, without move the machine Top handle for pulling out the machine from the cabinet Compact under sink purifier smaller than A4 paper 165 mm Width Slim Design, saving your under sink space No tank design, always fresh water Color White Product Dimensions(mm) 335*165*365 Stage Filter/Lifetime

First Stage: PAC/7200L(1-2 year) Second Stage: RO/7200L (2 year) Third Stage: C/3600L (1 year)









UNDER SINK FILTER SYSTEM MIDEA H600

ΚΩΔΙΚΟΣ: 403 - MPN: 22063210000543

Five depth filtration system with bigger flow rate (1L/Min) and less concentrated water. Includes three (3) filters with different indicators and five (5) layer RO membrane.

SPECIFICATIONS

Water Output: 600 gallon/day - 1,5L/min

Applicable Water Pressure: 0.1~0.4 MPa

Power Supply Voltage & Frequency: 220V 50Hz

Power Consumption: 65W

Purification Capacity: 90L/h

Water Output: 1L/min

Long Service Life

Low Waste Water Ratio

New RO Membrane technology,

Bigger flow rate 1L/Min

Big Boost Pump

Five Depth Flitration with PAC + RO + PP

Replaces three traditional filters PP+C+PP with just one PAC

Lifetime expanded 2 times

User friendly DIY deign, three indicator, two step to change filter

Three filters with different indicators

Easy to change filter at front, without move the machine

Top handle for pulling out the machine from the cabinet

Compact under sink purifier smaller than A4 paper

165 mm Width Slim Design, saving your under sink space

No tank design, always fresh water

Color White

Product Dimensions(mm) 335*165*365

<u>Stage Filter/Lifetime</u>

First Stage: PAC/7200L(1-2 year) Second Stage: RO/7200L (2 year) Third Stage: C/3600L (1 year)





UNDER SINK PURIFIER MIDEA MU 1649-4

ΚΩΔΙΚΟΣ: 266 - MPN: 22063210000282

Complete, high quality filtration structure easily installed and connected under-sink. Consists of four (4) different filters reducing sediment, odor, chlorine and bacteria.

SPECIFICATIONS

Applicable Water Pressure: 0.1-0.4 MPa Purified Water Flow: 120L/H Rated Total Purified Water Volume: 3,600L Smell/Taste: No Smell & Taste Visible Object: No Visible object to naked eyes Chlorine Reduction: 70% Filter Size: F1 Sparkling Water: Internal Selection of 2 levels Product Life: 6-12 Months Filtration Flow rate: 2.3L/min Water Pressure: 1.5 - 4 bar Water Temperature: 5-38°C Product Dimensions (W x D x H): 350 X 106 X 340 mm N.W. 2.3kg

Filter Stage/Lifetime

First Stage PP/3600L Second Stage Pre Active Carbon/7200L Third Stage Ultra Filter/5400L Forth Stage Post Active Carbon Filter/3600L



WATER PURIFIER A20L

ΚΩΔΙΚΟΣ: 1032 - MPN:

Bottled Water Filtration Kit.

Included Parts: Cover, filtration mask, rubber ring, inner bucket, O-ring, filter cup, plastic ring, outer bucket, single check valve.

SPECIFICATIONS

o Rated Water Amount: 2500Lo Water Flow Capacity: 10L/h

The filter must be placed in cold water and soaked for approximately thirty (30) minutes before use.

The outer container and inner bucket should be washed with soap before installation.







GAS WATER HEATER MIDEA JSD28-14DLS

ΚΩΔΙΚΟΣ: 427 - MPN: 8419110000

Certificated with "A" class ErP energy rating, our JSD28-14DLS water heater promises shower in a more energy-saving way with lower utility bills.

Go greener with low NOx emissions, without compromising the comfort you deserve.

SPECIFICATIONS

- O Open Chamber Gas Water Heater
- O Energy-savingO Eco-friendly
- Economical
- o 'A" Class ErP
- Anti-freezing Protection
 Open Water Pressure Protection
 Dry-heating Protection

- Flameout Protection
 Flue Blockage Protection
 Patented Combustion Technology*
- Certificated NOx Emission of the Top Class
 Gas Type G31
 Rated Voltage V.DC 3

- Net dimensions 629×330×213 mm
 Net weight 11,3 kg
- o Water Heating Energy Efficiency 82 %
 o Daily Gas Consumption 21,826 KWh
- Indoor Sound Power Level 62 dB

GAS WATER HEATER MIDEA JSG26-13VLS

ΚΩΔΙΚΟΣ: 428 - ΜΡΝ: ΤΒD

Save Time

Save Water

Save Gas

SPECIFICATIONS

- Gas Type G20 G31
 Rated Voltage 220V 50Hz
 Power Consumption 45W
- o Net Dimensions (L×W×H) 663×372×223 mm
 o Net Weight 13 kg
- o Water heating energy efficiency 81,66 %
- Daily gas consumption 21,806 KWh
 Indoor sound power level LWA 60 dB
- Smart Mode No need to reset the temperature when the season changes
 Easy Control

- Remote Shutdown for Safety
 Patented Combustion Technology
 Clear Error Code Display
- Repair Available from 3 Sides
- Temp Master CPU : Optimizes the proportion of gas and air
 Oxygen-Free Copper Heat Exchanger : Conducts heat quickly
- Adaptable DC Fan : Matches best wind speed
- O All-Copper Anti-Bacterial Water Path o Certificated NOx Emission of the Top Class
- Temp Sense CPU deploys air and gas to the optimum proportion







COMFFEE MA-FACM1001 FULLY AUTOMATIC COFFEE MACHINE

ΚΩΔΙΚΟΣ: 518 - MPN:

MA-FACM1001 is a fully automatic coffee machine featuring a self - cleaning milk system, an anti-jamming optimized grinder, touch button controls and a compact design.

SPECIFICATIONS

- Both suitable for coffee beans and coffee powder
 Three Coffee strength settings
 Four Water hardness settings
 Three Milk foam settings
 Two cups function
 Computer hardness is consistent Construction
- O Seven beverages: Espresso, Cappuccino, Coffee, Coffee Latte, Americano, Hot water, Milk foam

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WARRANTY





WATER LEAK INTELLIGENT CONTROLLER

ΚΩΔΙΚΟΣ: 517 - MPN:

This controller is suitable for water purifiers, filters, water softeners, washing machines and other equipment as protection against leaks.

SPECIFICATIONS

- Valves close automatically in the event of a leakage, triggering an alarm.
 Controller panel features three keys (power key, valve on key , valve off key) and three indicator lights (power indicator, on off indicator)
- o Power Supply: 2 AA, 5 batteries.

WARRANTY

o Standard warranty: 2 Years





CJ-W28 OZONE STERILIZER

ΚΩΔΙΚΟΣ: 1039 - MPN:

CJ W28 Sterilizer is an essential product for maintaining water dispenser, ensuring that water is pure and healthy for human consumption. Ideal product for a quick, simple and safe complete disinfection of water dispensers, it helps maintain proper hygiene by eliminating bacteria that can develop.

SPECIFICATIONS

- o Sterilizationo Microbial killing
- Deodorization
- o Scar removal
- o Virus killing
- Dimensions (W x D x H): 320 x 165 x 160 mm

WARRANTY







FLOW JET BW 2000A

ΚΩΔΙΚΟΣ: 10101 - MPN:

This 5 gallon drinking bottled water dispenser pump system will deliver water under pressure to any individual drinking water unit.

SPECIFICATIONS

- o Float Switch for Automatic Shut-Off when bottle is empty
- Built-in Check valve to prevent back flow
 Universal Seal Cap fits most water containers
- Compact size for easy mounting
 Long Life Motor that ensures years of reliable operation
- o Easiest way to connect this to your filtration kit/espresso machine
- Voltage: 220 Volt
 Flow Rate: 3.8 LPM
- o Pressure: 40 PSI
- O Amps: 0.25A
- Cord: 6"
- o Outlet: 1/4" • Product Dimensions (W x D x H): 139,5 x 190 x 76 mm
- o G.W. 3,5 kg

WARRANTY

o Standard warranty: 2 Years

WCE 200 ELECTROLYZED WATER GENERATOR

ΚΩΔΙΚΟΣ: 202 - MPN:

Electrolyzed water is produced through the electrolysis of ordinary tap water containing dissolved sodium chloride. The WCE200 Electrolyzed water generator can be used for the a) Deodorizing effect to remove fish smells, food waste and pet odors b) Cleaning effect to eliminate pesticide components like diazinon and c) Sterilizing effect to eradicate hat gets rid of bacteria such as Escherichia and Salmonella.

SPECIFICATIONS

- o Three different operating settings are possible: Deodorizing (LOW) Cleaning (MID) and Sterilizing (HIGH).
- Smart control technology automatically turns off power when the electrolyzed water reaches a concentration of 200 ppm.
- o The high-capacity electrolyzed water: allows for a 450ml spray enabling you to generate a large amount of electrolyzed water.
- Power Supply: 100-240 Volt / 50-60 Hz
 DC Output: 9V/3A
- o Capacity: 450mL

- O Available in White
 Weight: 210g (Base) 285g (Spray Bottle)
 Base Dimensions (W x D x H): 137 x 137 x 67 mm
 Spray Bottle Dimensions (W x D x H): 90 x 90 x 275 mm

WARRANTY





PLASTIC BOTTLE CAP

ΚΩΔΙΚΟΣ: 1013 - MPN:

Plastic bottle caps, are easy to put on and take off.

o Ideal for 18.9L bottleso Material: Plastic







3 GALLON BOTTLE ΚΩΔΙΚΟΣ: 10001 - MPN:

11 lit. Refillable Water Bottles

SPECIFICATIONS

Product Dimensions (L x H): 272 x 348 mm Bottle Ring (Cross Section): 5520 mm





5 GALLON BOTTLE

ΚΩΔΙΚΟΣ: 1000 - MPN:

18,9 lit. Refillable Water Bottles

SPECIFICATIONS

Product Dimensions (L x H): 272 x 487mm Bottle Ring (Cross Section): 55.20 mm



FILTER JOINT ASSEMBLY 2

ΚΩΔΙΚΟΣ: 297 - MPN: 15663200A02763

Plastic filter base providing 2 slots

- Used for PP, RO, PAC, CI, C2 and UF filter combinations
 Can be placed on the back or bottom of the device
 Connects directly to the water supply
 Available in white





FILTER JOINT ASSEMBLY 3

ΚΩΔΙΚΟΣ: 290 - MPN: 15663200A04383

Plastic filter base providing 3 slots

- Used for PP, RO, PAC, C1, C2 and UF filter combinations
 Can be placed on the back or bottom of the device
 Connects directly to the water supply
 Available in white



METAL WATER BOTTLE STAND

ΚΩΔΙΚΟΣ: 10674 - MPN:

Metal holder for 18,9 liter bottles.







OXYDES RAPID 1L

ΚΩΔΙΚΟΣ: 25004 - MPN:

Ready-to-use disinfectant product for manual application on objects and surfaces.

SPECIFICATIONS

- Disinfectant product based on hydrogen peroxide.
 Provides bactericidal and fungicidal effect when applied undiluted by spraying and wiping.
 Surface temperature: Should be between 10-20 °C
 Contact time: Should be 5 minutes
 Disinfectant product supplied by Ecolab



PLASTIC BOTTLE HANDLE

ΚΩΔΙΚΟΣ: 1015 - MPN:

Plastic grips for carrying water bottles, are easy to install and use.

o Ideal for 18.9L bottleso Material: Plastic







PLASTIC CUP HOLDER

ΚΩΔΙΚΟΣ: 1011 - MPN:

Plastic Cup Holder for 200ML Water Cups

- o Available in three colors: Black, White or Silver
 o Convertible into Magnetic White, Magnetic Black
 o Product Dimensions (D x H): 83 x 435 mm



PLASTIC WATER CUP

ΚΩΔΙΚΟΣ: 1009 - MPN:

Plastic Water Cup 200ML

o Package of 100 cupso Box including 40 packages





WATER PUMP RECHARGEABLE WITH USB

ΚΩΔΙΚΟΣ: 10100 - MPN:

Small and easy handle water pump

- Rechargeable with USB cable
 One touch to get water
 Capacity available for 1.5L, 5.7L, 10L, 11.3L, 15L, 18.9L
 Please do not use this product to pump water hot over 55°C
 Please do not use this product to pump alcohol, oil or any stimulating liquid

