

RESIDENTIAL

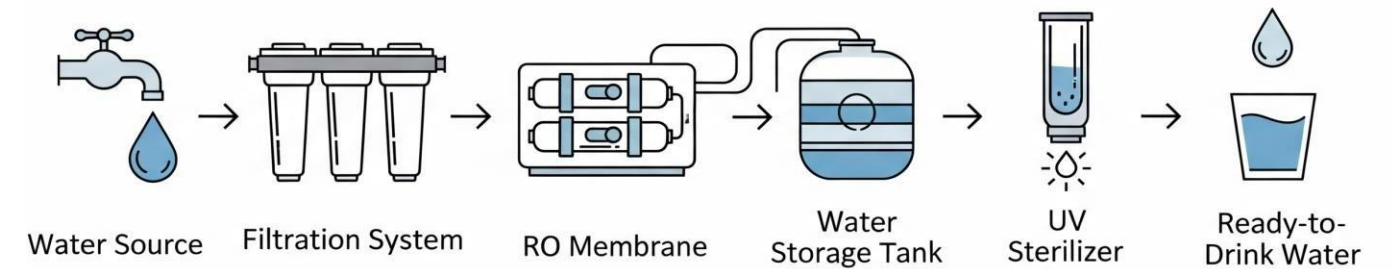


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RESIDENTIAL WATER SOLUTION

Solusi air minum untuk kehidupan sehari-hari.

RESIDENTIAL NIAGARA DRINKING MACHINE



Water Flow Filtered Water RO Water UV Treated Water Distribution Line

Seri ini merupakan solusi lengkap sistem pengolahan air untuk kebutuhan hunian. Tersedia dalam beberapa tipe unit yang dirancang untuk fleksibilitas pemasangan dan penggunaan. Sistem ini aman dan andal, serta dapat digunakan untuk kebutuhan air minum rumah tangga, komersial ringan, hingga aplikasi lainnya.

Residential Applications

 **Hunian**

 **Apartemen**

 **Office**

◦ **Safety**

Sistem filtrasi air yang aman dan andal untuk kebutuhan hunian.

◦ **Lifespan & Cycle Life**

Didukung komponen berkualitas dan layanan purna jual yang berkelanjutan.

◦ **Smart Management & Integration**

Mendukung berbagai sumber air: PAM, sumur, dan tangki penyimpanan.

◦ **Ease of Installation & Scalability**

Mudah dipasang dan fleksibel untuk pengembangan sistem sesuai kebutuhan.

◦ **Easy Maintenance**

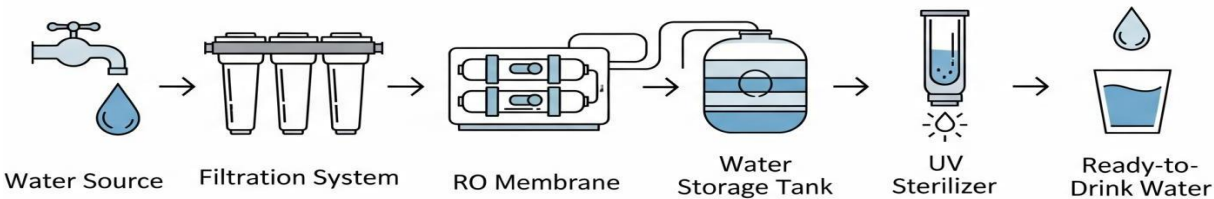
Penggantian filter dilakukan dengan mudah dan terjadwal.



Spesifikasi Niagara UNG 161 & 162

Model	UNG-161RO	UNG-162RO
Purification System	RO System : 1. Front Filter 5 Micron 2. Active Carbon 3. Reverse Osmosis 100 GPD 4. In-tank UV Lamp	RO Sytem : 1. Front Filter 5 Micron 2. Active Carbon 3. Reverse Osmosis 100 GPD 4. In-tank UV Lamp
Production Capacity	Up to 100 GPD / 370 liter per hari	Up to 100 GPD / 370 liter per hari
Material	Stainless steel frame, metal coated body	Stainless steel frame, metal coated body
Electrical	Warm 52 watt	Heating 700 watt Warm 52 watt
Storage	Warm: 10 liter (in-tank UV)	Warm: 10 liter (in-tank UV) Hot: 3 liter
Dimension	L 47 × W 38.5 × H 110 cm	L 47 × W 38.5 × H 110 cm
Inlet Requirement	½" inner threaded pipe	½" inner threaded pipe
Output	Faucet: Warm	Faucets: Hot & Warm
Water Temperature	Warm	Hot & Warm

COMPACT SYSTEM
RESIDENTIAL WATER FILTRATION



Fitur Utama :

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3 Stage RO Filtrations
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In Tank UV Sterilization
- 

Material Antri Karat
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Hemat Listrik



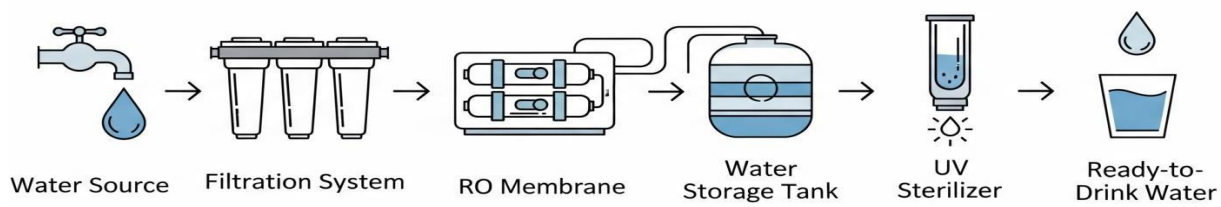
NIAGARA DRINKING MACHINE
UNG 161 162



Spesifikasi Niagara UNG 163 & 126

Model	UNG-163RO	UNG-126UV
Purification System	RO System : 1. Front Filter 5 Micron 2. Active Carbon 3. Reverse Osmosis 100 GPD 4. In-tank UV Lamp	UV System : 1. Front Filter 5 Micron 2. Active Carbon 3. Reverse Osmosis 100 GPD 4. In-tank UV Lamp
Production Capacity	Up to 100 GPD / 370 liter per hari	Up to 1 GPM
Material	Stainless steel frame, metal coated body	Stainless steel frame, metal coated body
Electrical	Heating 700 watt Cold 125 watt Warm 52 watt	Heating 700 watt Cold 125 watt Warm 52 watt
Storage	Warm: 10 liter (in-tank UV) Cold: 3 liter Hot: 3 liter	Warm: 10 liter (in-tank UV) Cold: 3 liter Hot: 3 liter
Dimension	L 47 × W 38.5 × H 110 cm	L 47 × W 38.5 × H 110 cm
Inlet Requirement	½" inner threaded pipe	½" inner threaded pipe
Output	Faucets: Hot, Cold & Warm	Faucets: Hot, Cold & Warm
Water Temperature	Hot, Cold & Warm	Hot, Cold & Warm

COMPACT SYSTEM RESIDENTIAL WATER FILTRATION



Fitur Utama :

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3 Stage RO Filtrations
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In Tank UV Sterilization
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Material Antri Karat
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Hemat Listrik



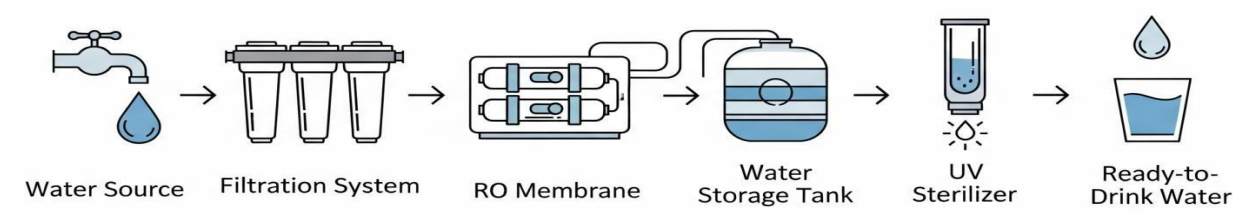
NIAGARA DRINKING MACHINE UNG 163RO 126UV



Spesifikasi Niagara UNG 688

Model	UNG-688
Purification System	1. Front filter 5 micron – quick change model 2. Active carbon – quick change model 3. Sediment filter 1 micron – quick change model 4. Post carbon 5. Reverse Osmosis Membrane 200 GPD 6. UV System - Intank
Production Capacity	Up to 250 GPD / 800 liter per hour
Bottle Filling Station	1 pc output bottle filling with 3 pc touchless rapid bottle filler with automatic sensor (hot, warm, cold)
Electrical	Cold = 95 watt Hot = 450 watt AC 220 V
Storage	Cold tank = 3.0 liter Hot tank = 2.5 liter Warm = Up to 1 liter
Dimension	390 × 330 × 1,100 mm
Body Material	Metal coating & plastic
Inlet Requirement	1/2" pipe with ball valve & flexible hose
Output	1 pc output bottle filling with 3 pc touchless rapid bottle filler with automatic sensor (hot, warm, cold)
Water Temperature	Hot Water = 70° – 85° C Cold Water = 4° – 10° C

COMPACT SYSTEM
RESIDENTIAL WATER FILTRATION



Fitur Utama :

3 Stage RO Filtrations

In Tank UV Sterilization

Material Antri Karat

Hemat Listrik



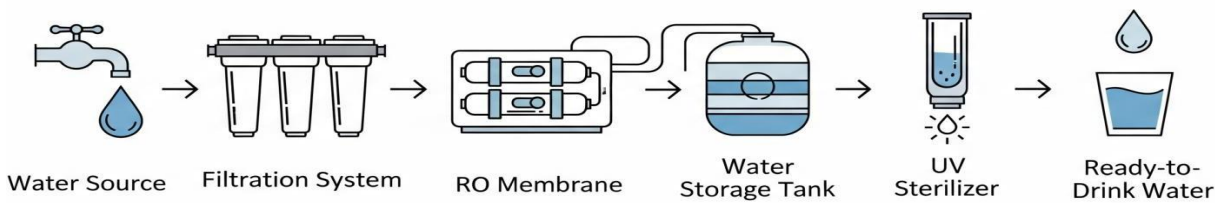
NIAGARA DRINKING MACHINE
UNG 688



Spesifikasi Drinking Machine H05

Model	UNG 168 NEW
Purification System	Option 1 – RO system (150 GPD): PP sediment filter ,Carbon block filter, Reverse osmosis membrane, Post carbon filter Option 2 – UF system: PP sediment filter, Carbon block filter, Ultrafiltration membrane, Post carbon filter All filters use quick-fit bayonet system with filter change reminder
Pure Water Tank	6 Liter
Hot Water Tank	Capacity: 1.8 Liter , Temperature: 93–95 °C
Cold Water Tank	Capacity: 4 Liter , Temperature: 3–5 °C Cooling system: High-power compressor
Feed Water Options	Direct municipal water connection , Bottom-loaded 5 gallon bottle (no plumbing required)
Control System	Touch control panel with LED working status indicator
Product Dimensions	428 × 388 × 1400 mm
Feed Water Options	Direct connection to municipal water Bottom-loaded 5 gallon bottle (no plumbing required)
UV Sterilization	Buried LED UV inside pure water tank to eliminate bacteria
Door Design	Magnetic door, easy to operate

COMPACT SYSTEM
RESIDENTIAL WATER FILTRATION



Fitur Utama :



Three Temperature Water Output
Menyediakan air panas, dingin, dan suhu normal untuk kebutuhan minum harian.



Elegant & Functional Design
Simple and modern



Metal Coating & Plastic Body
Lapisan metal coating dan plastik kuat



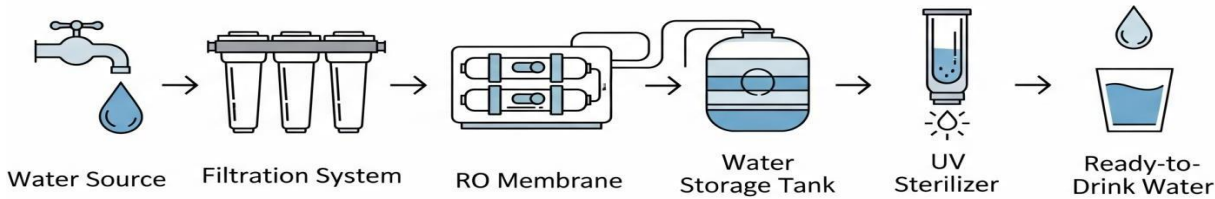
NIAGARA DRINKING MACHINE
UNG 168 NEW



Spesifikasi Niagara Residential RO System

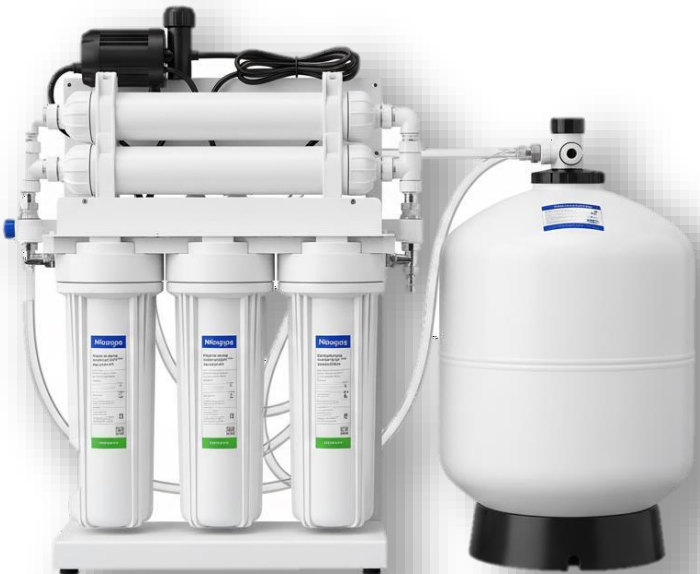
Model	UNG-125RO 50GPD	UNG-125RO 75GPD	UNG-125RO 100GPD
System	RO System : 1. Front Filter 10" 2. Active Carbon 10" 3. Sedimen Filter 10" 4. RO Membran 50 GPD 5. Carbon Akhir Dilengkapi RO Pump dan Pressure Tank 10G	RO System : 1. Front Filter 10" 2. Active Carbon 10" 3. Sedimen Filter 10" 4. RO Membran 75 GPD 5. Carbon Akhir Dilengkapi RO Pump dan Pressure Tank 10G	RO System : 1. Front Filter 10" 2. Active Carbon 10" 3. Sedimen Filter 10" 4. RO Membran 100 GPD 5. Carbon Akhir Dilengkapi RO Pump dan Pressure Tank 10G
Production Capacity	Up To 50 GPD (galon per day 24 jam) / 190 liter / hari / 24 jam	Up To 75 GPD (galon per day 24 jam) / 280 liter / hari / 24 jam	Up To 100 GPD (galon per day 24 jam) / 380 liter / hari / 24 jam
Water Temperature	Ambient Temp	Ambient Temp	Ambient Temp
Output	1 Output	1 Output	1 Output
Fitur	Metal coating frame, Undersink unit	Metal coating frame, Undersink unit	Metal coating frame, Undersink unit
Power Supply	50 W	50 W	50 W

COMPACT SYSTEM RESIDENTIAL WATER FILTRATION



Fitur Utama :

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3 Stage RO Filtrations
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In Tank UV Sterilization
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Material Antri Karat
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Hemat Listrik



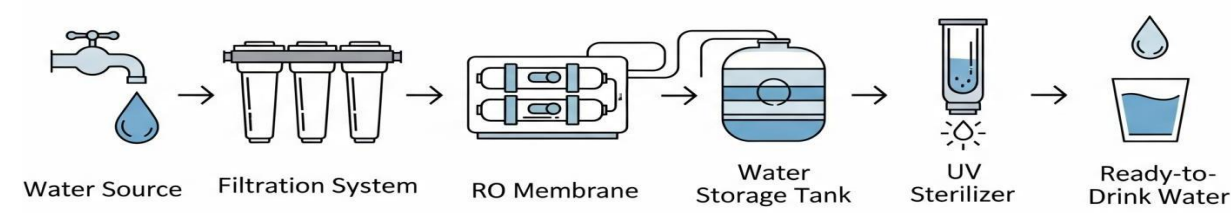
NIAGARA DRINKING MACHINE Residential RO System UNG Series



Spesifikasi Niagara UNG 109

Model	UNG-109
Purification System	1. Filter Cartridge 2. Active Carbon 3. Sediment Filter 4. RO Membrane 5. Taste Odor Carbon
Production Capacity	50 GPD / 190 liter per day (24 hours)
Electrical	52 watt
Storage	17 liter
Dimension	36 × 25 × 46 cm
Inlet Requirement	1/2" × 1/4" selang LLPDE
Output	1 pc kran bottle
Water Temperature	Hot Water = 70° – 85° C Cold Water = 4° – 10° C

COMPACT SYSTEM RESIDENTIAL WATER FILTRATION



Fitur Utama :



3 Stage RO Filtrations



In Tank UV Sterilization



Material Antri Karat



Hemat Listrik



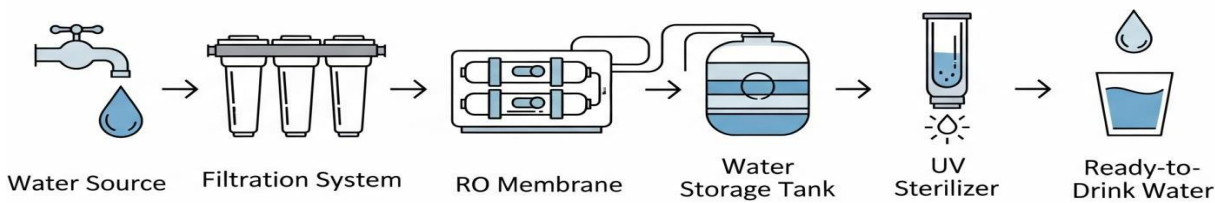
NIAGARA DRINKING MACHINE UNG 109



Spesifikasi Niagara 109

Model	UNG-CT1000
Purification System	RO System : PP Filter GAC Filter CTO Filter Reverse Osmosis Membrane Post Carbon Filter
Production Capacity	50 GPD / 190 liter per day (24 hours)
Electrical	110 / 220 VAC
Storage	50 / 75 Gallon per Day (GPD)
Dimension	D 30 × W 24 × H 40 cm
Water Temperature	Warm

COMPACT SYSTEM RESIDENTIAL WATER FILTRATION



Fitur Utama :

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3 Stage RO Filtrations
- 

In Tank UV Sterilization
- 

Material Antri Karat
- 

Hemat Listrik



NIAGARA DRINKING MACHINE UNG CT 1000