

RESIDENTIAL



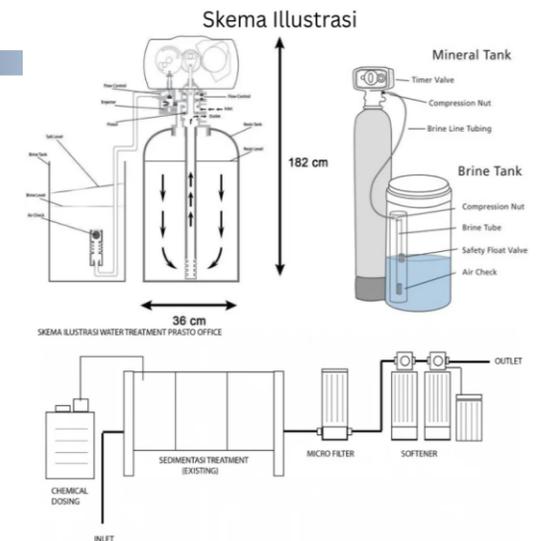
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RESIDENTIAL POINT OF ENTRY WHOLE HOUSE WATER FILTER

Solusi filtrasi air untuk seluruh instalasi rumah



RESIDENTIAL POINT OF ENTRY WHOLE HOUSE FILTER



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

o Safety

Sistem filtrasi air yang aman dan andal untuk kebutuhan hunian.

o Lifespan & Cycle Life

Didukung komponen berkualitas dan layanan purna jual yang berkelanjutan.

o Smart Management & Integration

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

o Ease of Installation & Scalability

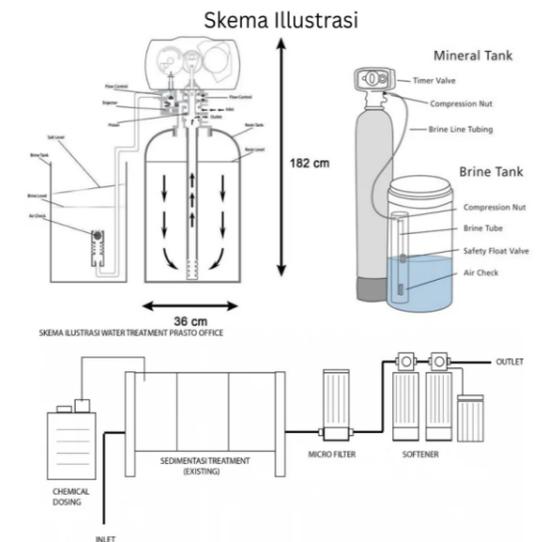
Mudah dipasang dan fleksibel untuk pengembangan sistem sesuai kebutuhan.

o Easy Maintenance

Penggantian filter dilakukan dengan mudah dan terjadwal.



COMPACT SYSTEM RESIDENTIAL WATER FILTRATION



Fitur Utama :

- 
 Automatic Backwash System
- 
 Multi Stage Filtrations Media
- 
 FRP Tank Anti Karat & Tahan Tekanan
- 
 Mengurangi Bau, Warna dan kekeruhan Air
- 
 Mudah Perawatan & dan Operasional Efisien



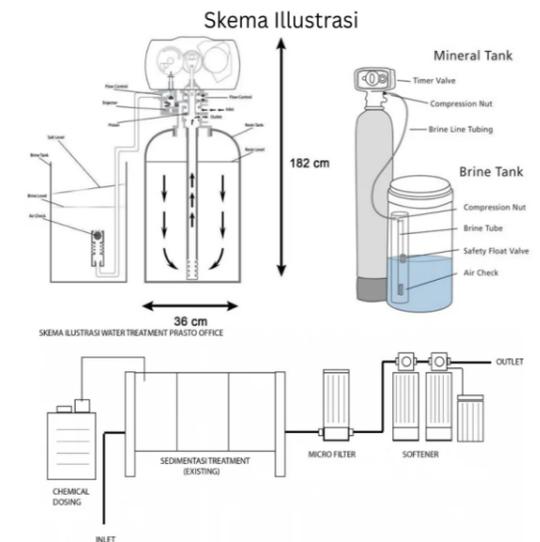
POINT OF ENTRY WHOLE HOUSE FILTER NIAGARA UNG MANUAL

Spesifikasi NIAGARA UNG Manual

Model	UNG-50MF	UNG-70MF	UNG-100MF
Media Filter	1. Multimedia Filter 2. Active Carbon 3. Resin Softener 4. Manganese Greensand	1. Multimedia Filter 2. Active Carbon 3. Resin Softener 4. Manganese Greensand	1. Multimedia Filter 2. Active Carbon 3. Resin Softener 4. Manganese Greensand
Material	FRP	FRP	FRP
Production Capacity	500 ~ 2000 liter	500 ~ 2000 liter	500 ~ 2000 liter
System	Manual Backwash	Manual Backwash	Manual Backwash
Ukuran	10 x 54"	13 x 54"	14 x 65"
Inlet / Outlet	1"	1"	1"
City Water Issues	Keruh Berwarna Besi Hardness	Keruh Berwarna Besi Hardness	Keruh Berwarna Besi Hardness



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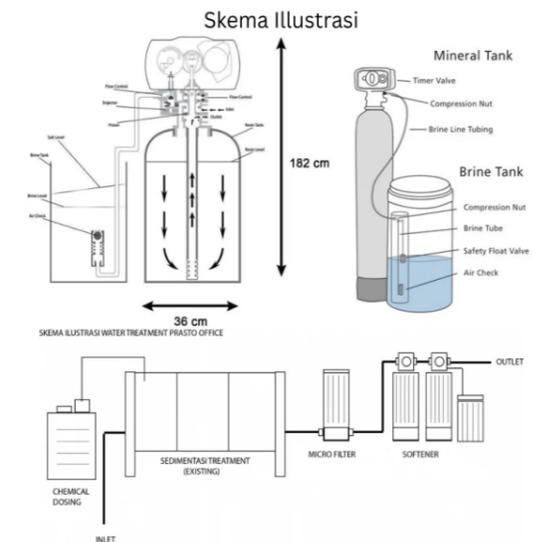
POINT OF ENTRY WHOLE HOUSE FILTER NIAGARA UNG AUTOMATIC

Spesifikasi NIAGARA UNG Automatic

Model	UNG-50AF	UNG-70AF	UNG-100AF
Media Filter	1. Multimedia Filter 2. Active Carbon	1. Multimedia Filter 2. Active Carbon	1. Multimedia Filter 2. Active Carbon
Material	FRP	FRP	FRP
Production Capacity	500 ~ 2000 liter	500 ~ 2000 liter	500 ~ 2000 liter
System	Automatic Backwash	Automatic Backwash	Automatic Backwash
Ukuran	10 x 54"	13 x 54"	14 x 65"
Inlet / Outlet	1	1	1
City Water Issues	- Keruh - Berwarna - Berbau	- Keruh - Berwarna - Berbau	- Keruh - Berwarna - Berbau



COMPACT SYSTEM RESIDENTIAL WATER FILTRATION



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 Mengurangi Bau, Warna dan kekeruhan Air
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 Mudah Perawatan & dan Operasional Efisien



Water Purifier NIAGARA UNG 900 Series

Spesifikasi NIAGARA UNG 900 Series

Model	UNG-900 S (Softener Filter)	UNG-900 I (Iron Filter)	UNG-900 M (Multimedia Sediment Filter)	UNG-900 C (Active Carbon Filter)
Purification System	1. Reduces Water Hardness 2. Iron Removal (up to 10 ppm) 3. Manganese Removal (up to 5 ppm) 4. Resin Softener	1. Reduces Water Hardness 2. Iron Removal (up to 10 ppm) 3. Manganese Removal (up to 5 ppm) 4. Resin Softener	Filters sediment particles up to 20 micron 4 levels of media bed	Filters sediment particles up to 20 micron 4 levels of media bed
System	Computer Controller : 1. Fully Computerized Automatic Backwash and Regeneration 2. Multi--Function Bypass Valve 3. Directional Flow Screen	Computer Controller : 1. Fully Computerized Automatic Backwash and Regeneration 2. Multi--Function Bypass Valve 3. Directional Flow Screen	Computer Controller : 1. Fully Computerized Automatic Backwash and Regeneration 2. Multi--Function Bypass Valve 3. Directional Flow Screen	Computer Controller : 1. Fully Computerized Automatic Backwash and Regeneration 2. Multi--Function Bypass Valve 3. Directional Flow Screen
Production Capacity	30 Liter/Menit	30 Liter/Menit	30 Liter/Menit	30 Liter/Menit
Installation	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor
Made In	USA	USA	USA	USA
Inlet / Outlet	1"	1"	1"	1"