Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile



Purificador de agua RO automático para agua ultrapura

Marca: Belltronic

Ver producto en Cotecno | Solicitar cotización

Códigos de variantes

Referencia	Código
1	B2-01-012550.10F
2	B2-01-012550.10L
3	B2-01-012550.10V
4	B2-01-012550.10VF
5	B2-01-012550.20F
6	B2-01-012550.20L
7	B2-01-012550.20V
8	B2-01-012550.20VF
9	B2-01-012550.30F
10	B2-01-012550.30L
11	B2-01-012550.30V
12	B2-01-012550.30VF

Detalle | Especificaciones | Aplicaciones

Detalle

Diseñado especialmente para laboratorios de alta precisión.

Características

1. Pantalla LCD en tiempo real.
2. Tamaño alternativo de cubeta de agua para satisfacer distintas necesidades.
3. Cartucho filtrante de nuevo tipo, sin escurrimiento ni fugas de agua.
4. Fácil mantenimiento y reemplazo del cartucho filtrante.
5. Control automático mediante sensor de presión electrónico, lavado automático de membrana RO.

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Especificaciones técnicas

Especificación	Up to 2 liters/minute(with pressure tank) - RO and ultra-pure water - <10ppb · 1 B2-01-012550.10F	Up to 2 liters/minute(with pressure tank) - RO and ultra-pure water - <10ppb · 10 B2-01-012550.30L	Up to 2 liters/minute(with pressure tank) - RO and ultra-pure water - <3ppb · 11 B2-01-012550.30V	Up to 2 liters/minute(with pressure tank) - RO and ultra-pure water - <3ppb · 12 B2-01-012550.30VF
Salida (25°C)	10 series-10L/H, 20 series-20L/H, 30 series-30L/H	10 series-10L/H, 20 series-20L/H, 30 series-30L/H	10 series-10L/H, 20 series-20L/H, 30 series-30L/H	10 series-10L/H, 20 series-20L/H, 30 series-30L/H
Caudal	Up to 2 liters/minute(with pressure tank)	Up to 2 liters/minute(with pressure tank)	Up to 2 liters/minute(with pressure tank)	Up to 2 liters/minute(with pressure tank)
Tipo de salida de agua	RO and ultra-pure water	RO and ultra-pure water	RO and ultra-pure water	RO and ultra-pure water
Resistividad (25°C)	18.2MΩ.cm	18.2MΩ.cm	18.2MΩ.cm	18.2MΩ.cm
TOC*	<10ppb	<10ppb	<3ppb	<3ppb
Bacterias	<0.1cfu/ml	<0.1cfu/ml	<0.1cfu/ml	<0.1cfu/ml
Partículas (>0,22 μm)	<1/ml	<1/ml	<1/ml	<1/ml
Endotoxina	<0.001Eu/ml	—	—	<0.001Eu/ml
Tasa de rechazo de iones	95%~99%(new RO membrane)	95%~99%(new RO membrane)	95%~99%(new RO membrane)	95%~99%(new RO membrane)
Tasa de rechazo de partículas y bacterias	>99%	>99%	>99%	>99%
Requisitos de suministro de agua	Tap water, TDS<200ppm, 5~45°C, 1.0~4.0kgf/cm2	Tap water, TDS<200ppm, 5~45°C, 1.0~4.0kgf/cm2	Tap water, TDS<200ppm, 5~45°C, 1.0~4.0kgf/cm2	Tap water, TDS<200ppm, 5~45°C, 1.0~4.0kgf/cm2
Configuración estándar	Main body(including 1 set of cartridge), 12 liters pressure tank	Main body(including 1 set of cartridge), 12 liters pressure tank	Main body(including 1 set of cartridge), 12 liters pressure tank	Main body(including 1 set of cartridge), 12 liters pressure tank
Sistema de purificación · Unidad de pretratamiento	11" U type Quick-Insert PP Cotton Filter*1 11" U Type Quick-Insert Active Carbon Filter*2	11" U type Quick-Insert PP Cotton Filter*1 11" U Type Quick-Insert Active Carbon Filter*2	11" U type Quick-Insert PP Cotton Filter*1 11" U Type Quick-Insert Active Carbon Filter*2	11" U type Quick-Insert PP Cotton Filter*1 11" U Type Quick-Insert Active Carbon Filter*2
Sistema de purificación · Unidad OSM	75 GPD RO membrane*1(for 10L) 150 GPD RO membrane*1(for 20L) 200 GPD RO membrane*1(for 30L)	75 GPD RO membrane*1(for 10L) 150 GPD RO membrane*1(for 20L) 200 GPD RO membrane*1(for 30L)	75 GPD RO membrane*1(for 10L) 150 GPD RO membrane*1(for 20L) 200 GPD RO membrane*1(for 30L)	75 GPD RO membrane*1(for 10L) 150 GPD RO membrane*1(for 20L) 200 GPD RO membrane*1(for 30L)
Sistema de purificación · Unidad posterior	11" U Type Quick-Insert Ultra Purification Column*4 0.2μm PES terminal filter*1 Imported PES 5000 Dalton UF Heat Source Column*1(for SCSJ-F and SCSJ-VF series) Dual wavelength(185&254nm) UV lamp(import)*1(for SCSJ-V and SCSJ-VF series)	11" U Type Quick-Insert Ultra Purification Column*4 0.2μm PES terminal filter*1 Imported PES 5000 Dalton UF Heat Source Column*1(for SCSJ-F and SCSJ-VF series) Dual wavelength(185&254nm) UV lamp(import)*1(for SCSJ-V and SCSJ-VF series)	11" U Type Quick-Insert Ultra Purification Column*4 0.2μm PES terminal filter*1 Imported PES 5000 Dalton UF Heat Source Column*1(for SCSJ-F and SCSJ-VF series) Dual wavelength(185&254nm) UV lamp(import)*1(for SCSJ-V and SCSJ-VF series)	11" U Type Quick-Insert Ultra Purification Column*4 0.2μm PES terminal filter*1 Imported PES 5000 Dalton UF Heat Source Column*1(for SCSJ-F and SCSJ-VF series) Dual wavelength(185&254nm) UV lamp(import)*1(for SCSJ-V and SCSJ-VF series)
Consumo	48~72W	48~72W	48~72W	48~72W
Alimentación eléctrica	AC110/220V±10%, 50/60Hz	AC110/220V±10%, 50/60Hz	AC110/220V±10%, 50/60Hz	AC110/220V±10%, 50/60Hz
Dimensiones externas (A×P×H)	410*270*500mm	410*270*500mm	410*270*500mm	410*270*500mm
Dimensiones del embalaje (A×P×H)	550*630*750mm	550*630*750mm	550*630*750mm	550*630*750mm
Peso bruto	40kg	40kg	40kg	40kg

Especificación	Up to 2 liters/minute(with pressure tank) - RO and ultra-pure water - <10ppb · 2 B2-01-012550.10L	Up to 2 liters/minute(with pressure tank) - RO and ultra-pure water - <3ppb · 3 B2-01-012550.10V	Up to 2 liters/minute(with pressure tank) - RO and ultra-pure water - <3ppb · 4 B2-01-012550.10VF	Up to 2 liters/minute(with pressure tank) - RO and ultra-pure water - <10ppb · 5 B2-01-012550.20F
Salida (25°C)	10 series-10L/H, 20 series-20L/H, 30 series-30L/H	10 series-10L/H, 20 series-20L/H, 30 series-30L/H	10 series-10L/H, 20 series-20L/H, 30 series-30L/H	10 series-10L/H, 20 series-20L/H, 30 series-30L/H
Caudal	Up to 2 liters/minute(with pressure tank)	Up to 2 liters/minute(with pressure tank)	Up to 2 liters/minute(with pressure tank)	Up to 2 liters/minute(with pressure tank)
Tipo de salida de agua	RO and ultra-pure water	RO and ultra-pure water	RO and ultra-pure water	RO and ultra-pure water
Resistividad (25°C)	18.2MΩ.cm	18.2MΩ.cm	18.2MΩ.cm	18.2MΩ.cm
TOC*	<10ppb	<3ppb	<3ppb	<10ppb
Bacterias	<0.1cfu/ml	<0.1cfu/ml	<0.1cfu/ml	<0.1cfu/ml
Partículas (>0,22 μm)	<1/ml	<1/ml	<1/ml	<1/ml

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Endotoxina	—	—	<0.001Eu/ml	<0.001Eu/ml
Tasa de rechazo de iones	95%~99%(new RO membrane)	95%~99%(new RO membrane)	95%~99%(new RO membrane)	95%~99%(new RO membrane)
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Configuración estándar	Main body(including 1 set of cartridge), 12 liters pressure tank	Main body(including 1 set of cartridge), 12 liters pressure tank	Main body(including 1 set of cartridge), 12 liters pressure tank	Main body(including 1 set of cartridge), 12 liters pressure tank
Sistema de purificación · Unidad de pretratamiento	11" U type Quick-Insert PP Cotton Filter*1 11" U Type Quick-Insert Active Carbon Filter*2	11" U type Quick-Insert PP Cotton Filter*1 11" U Type Quick-Insert Active Carbon Filter*2	11" U type Quick-Insert PP Cotton Filter*1 11" U Type Quick-Insert Active Carbon Filter*2	11" U type Quick-Insert PP Cotton Filter*1 11" U Type Quick-Insert Active Carbon Filter*2
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Peso bruto	40kg	40kg	40kg	40kg

Aplicaciones

Use la guía para validar caudal y calidad de salida frente al consumo esperado. Seleccione cruzando Caudal, Partícula (>0,22 μm), Tasa de rechazo de partículas y bacterias; esos son los ejes que diferencian la cotización técnica.

01

Caudal

Revise este eje con valores como Hasta 2 litros/minuto (con tanque de presión).

02

Partícula (>0,22 μm)

Revise este eje con valores como <1/ml.

03

Tasa de rechazo de partículas y bacterias

Revise este eje con valores como >99%.

Como elegir rapido

Priorice caudal y criterios de rechazo/partículas antes de cotizar el sistema. Confirme la variante por las especificaciones visibles antes de cotizar.

Siguiente paso: ver producto en Cotecno | solicitar cotización