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pure & real water

PUREAL Water Purifier Pure and Real Water

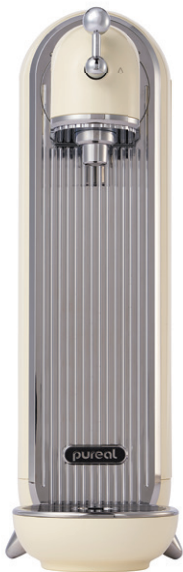




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PUREAL LINE CHANGER

PPA-300



Type	Stand type
Inlet Water	Tap Water Only
Flow Rate	Ambient: 2.0LPM (0.5 GPM)
Operating Pressure	0.7~7 kgf/cm ²
Capacity	4 / 12 / 12 months(Korean tap water condition)
Working Temperature	5~35°C
Material	PP, POM, ABS
Weight	3 kg
Size(mm)	(W)110 x (D)405 x (H)340
Filter Size	8", (D)Φ66 X (L)197 mm
Filter Stages & type	3 stage / Easy Twist Type
Filter composition	1st stage : Composite carbon block PLUS Filter 2nd stage : Electro positive membrane PLUS Filter 3rd stage : Silver carbon block PLUS Filter



Slim Design



Replaceable manifold



Quick change



No electricity





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PUREAL LINE CHANGER MINI PPA-400



Type	Stand type
Inlet Water	Tap Water Only
Flow Rate	Ambient: 2.0LPM (0.5 GPM)
Operating Pressure	0.7~7 kgf/cm ²
Capacity	6 months(Korean tap water condition)
Working Temperature	5~35°C
Material	PP, POM, ABS
Weight	3 kg
Size(mm)	(W)112 x (D)308 x (H)315
Filter Module Size	(W)70 x (D)177 x (H)226
Filter Stages & type	2 stage / Nipple Type
Filter composition	1st stage : Composite carbon block PLUS Filter 2nd stage :Composite electro positive membrane PLUS Filter





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PUREAL Direct PPA-100

Type	Stand type
Inlet Water	Tap Water Only
Flow Rate	Ambient: 2.0LPM (0.5 GPM)
Operating Pressure	0.7~7 kgf/cm ²
Capacity	4 / 12 / 12 months(Korean tap water condition)
Working Temperature	5~35°C
Material	PP, POM, ABS
Weight	5 kg
Size(mm)	(W)115 x (D)436 x (H)341
Filter Size	8", (D)Φ66 X (L)197 mm
Filter Stages & type	3 stage / Easy Twist Type
Filter composition	1st stage : Composite Carbon Block filter 2nd stage : Electro Positive Membrane filter 3rd stage : Silver Carbon Block filter



Slim Design



Replaceable tap



Quick change



No electricity





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PUREAL Direct Premium PPA-1010

Type	Stand type
Inlet Water	Tap Water Only
Flow Rate	Ambient: 2.0LPM (0.5 GPM)
Operating Pressure	0.7~7 kgf/cm ²
Capacity	4 / 12 / 12 months(Korean tap water condition)
Working Temperature	5~35°C
Material	PP, POM, ABS
Weight	5 kg
Size(mm)	(W)115 x (D)436 x (H)341
Filter Size	8", (D)Φ66 X (L)197 mm
Filter Stages & type	3 stage / Easy Twist Type
Filter composition	1st stage : Sediment & Carbon block filter 2nd stage : Electro positive membrane ACF filter 3rd stage : Silver carbon block with Heavy metal removal agent filter



Slim Design



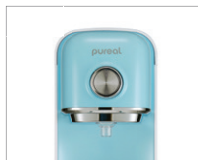
Replaceable tap



Quick change



No electricity





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PUREAL Hydrogen PPH-100

Type	Stand type
Inlet Water	Tap Water Only
Power	AC 100~240V, 50/60Hz
ORP level	- 400mV
Flow Rate	Hydrogen: 1.0LPM (0.25GPM) Ambient: 2.0LPM (0.5 GPM)
Operating Pressure	1.5~7 kgf/cm ²
Capacity	4 / 12 / 12 months(Korean tap water condition)
Working Temperature	5~35°C
Material	PP, POM, ABS
Size(mm) / Weight	(W)115 x (D)436 x (H)341 / 6 kg
Filter Size	8", (D)Φ66 X (L)197 mm
Filter Stages & type	3 stage / Easy Twist Type
Filter composition	1st stage : Composite Carbon Block filter 2nd stage : Electro Positive Membrane filter 3rd stage : Silver Carbon Block filter



Slim Design Replaceable tap Quick change Hydrogen Water





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PUREAL Hot PPA-2111



Type	Stand type
Inlet Water	Tap Water Only
Power	AC 220~240V, 50/60Hz
Hot water temperature	Up to 85 °C
Flow Rate	Hot: 0.4 LPM (0.2 GPM) Ambient: 2.0LPM (0.5 GPM)
Operating Pressure	1.5~7 kgf/cm ²
Capacity	4 / 12 / 12 months(Korean tap water condition)
Working Temperature	5~35°C
Material	PP, POM, ABS
Size(mm) / Weight	(W)115 x (D)436 x (H)341 / 6 kg
Filter Size	8", (D)φ66 X (L)197 mm
Filter Stages & type	3 stage / Easy Twist Type
Filter composition	1st stage : Composite Carbon Block filter 2nd stage : Electro Positive Membrane filter 3rd stage : Silver Carbon Block filter



Slim Design Replaceable tap Quick change Hot Water





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PUREAL Cold PPH-2010

Type	Stand type
Inlet Water	Tap Water Only
Power	AC 110~240V, 50/60Hz
Cold water Temperature	Below 10°C
Flow Rate	Ambient: 1.7LPM (0.45 GPM) Cold: 1.3LPM (0.34 GPM)
Operating Pressure	1.5~7 kgf/cm ²
Capacity	4 / 12 / 12 months(Korean tap water condition)
Working Temperature	5~35°C
Material	PP, POM, ABS
Size(mm) / Weight	(W)185 x (D)490 x (H)445 / 14.5kg
Filter Size	8", (D)Φ66 X (L)197 mm
Filter Stages & type	3 stage / Easy Twist Type
Filter composition	1st stage : Composite Carbon Block filter 2nd stage : Electro Positive Membrane filter 3rd stage : Silver Carbon Block filter



Instant Cooling System



Replaceable tap



Quick change



Energy Saving System





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PUREAL Hot and Cold PPH-2010

Type	Stand type
Inlet Water	Tap Water Only
Power	AC 220~240V, 50/60Hz
Hot & Cold water Temperature	Hot: 40°C, 70°C, 80°C Cold: Below 10 °C
Flow Rate	Ambient: 1.7LPM (0.45 GPM) Hot: 0.4 LPM (0.2 GPM) Cold: 1.3LPM (0.34 GPM)
Operating Pressure	1.5~7 kgf/cm ²
Capacity	4 / 12 / 12 months(Korean tap water condition)
Working Temperature	5~35°C
Material	PP, POM, ABS
Size(mm) / Weight	(W)185 x (D)490 x (H)445 / 14.5kg
Filter Size	8", (D)Φ66 X (L)197 mm
Filter Stages & type	3 stage / Easy Twist Type
Filter composition	1st stage : Composite Carbon Block filter 2nd stage : Electro Positive Membrane filter 3rd stage : Silver Carbon Block filter



Hot & cold Water



Replaceable tap Quick change



Energy Saving System



PUREAL UTS (Under The Sink) PPU-200



Type	Under the sink
Inlet Water	Tap Water Only
Flow Rate	2.0LPM (0.5 GPM)
Operating Pressure	0.7~7 kgf/cm ²
Capacity	4 / 12 / 12 months(Korean tap water condition)
Working Temperature	5~35°C
Material	PP, POM, ABS
Weight	3 kg
Size(mm)	(W)97.5 x (D)226 x (H)252
Filter Size	8", (D)Φ66 X (L)197 mm
Filter Stages & type	3 stage / Easy Twist Type
Filter composition	1st stage : Composite Carbon Block filter 2nd stage : Electro Positive Membrane filter 3rd stage : Silver Carbon Block filter



PUREAL UTS – EFRO (Eco Friendly Reverse Osmosis) UTS-EFRO

Type	Under the sink
Inlet Water	Tap Water Only
Power	AC 110~240V, 50/60Hz
Flow Rate	50 / 75 / 100 GPD
Capacity	6 / 6 / 24 / 12 months (Korean tap water condition)
Working Temperature	5~35°C
Material	PP, POM, ABS
Size(mm) / Weight	(W)386 x (D)160 x (H)414 / 16 kg
Filter Size	11", (D)Φ66 X (L)290 mm 13", (D)Φ66 X (L)325 mm
Filter Stages & type	4 stage / Easy Twist Type
Filter composition	1st stage : Sediment 2nd stage : Carbon Block 3rd stage : EFRO membrane (50 / 75 / 100GPD) – NSF 58 certified 4th stage : GAC (Granular Activated Carbon)



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PUREAL *hybrid* home

Type	Under the sink
Inlet Water	Tap Water Only
Flow Rate	6.0LPM (1.5 GPM)
Operating Pressure	0.7~7 kgf/cm ²
Capacity	10 " : 10,000 gallon (37,850L) 17 " : 20,000 gallon (75,700L)
Working Temperature	4~38°C
Material	PP, POM, ABS
Weight	17" : 1.3kg / 10" : 0.8kg
Filter Size	17" : W95 X D95.8 X H498 10" : W95 X D95.8 X H326
Filter composition	Sediment, Carbon Block, Mineral ceramic ball, KDF, Polyphosphate, Anti-bacterial ceramic ball



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PUREAL *hybrid* Commercial PPC-200

Type	Under the sink
Inlet Water	Tap Water Only
Flow Rate	6.0LPM (1.5 GPM)
Operating Pressure	0.7~7 kgf/cm ²
Capacity	12 months(Korean tap water condition)
Working Temperature	5~35°C
Material	PP, POM, ABS
Weight	4kg / 8kg
Size(mm)	(W)386 x (D)160 x (H)414 / 16 kg 15", (D)Φ115 X (L)373 mm
Filter Size	1 ~ 2 Stage (Parallel) / Easy Twist type
Filter Stages & type	Sediment + Electro positive membrane + Carbon block + Scale inhibitor
Filter composition	





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PPJ-350



PPJ-240

0.85kg
0.7kg

Portable

\$

Economical

⚡

No electricity

PUREAL ONLY PURE

Type	Pitcher type
Inlet Water	Tap Water Only
Capacity	500L (60 days)
Working Temperature	4~38℃
Material	SAN, ABS, PP, SILICONE
Cartridge	Silver Carbon block
Weight	3.5L model : 0.85kg / 2.4L model : 0.7kg
Size(mm)	3.5L model: W170 x D251 x H257 2.4L model: W96 x D250 x H265
Filter Size	100 X 57 X 78mm
Filter composition	Silver Carbon Block with heavy metal removal





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PUREAL Vitamin Shower Filter



Type	Shower Filter
Working Temperature	5~50°C
Weight	150g (Vitamin gel 60g)
Capacity	25 ~ 40 days(Korean tap water condition)
Filter size	6 inch
Material	PP
Filter composition	Vitamin C, Milk powder, Arbutin Rose, Cherry blossom, Acacia, Strawberry scent



FDA Approved
Sediment Filter

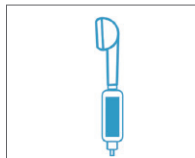


Residual Chlorine
Removal



Vitamin-C

Installation



Shower head



Tap



pureal Premium Replacement Filter

- 1st stage : Composite Carbon Block filter
- 2nd stage : Electro Positive Membrane filter
- 3rd stage : Silver Carbon Block filter



pureal Replacement Filter

- 1st stage : Sediment & Carbon block filter
- 2nd stage : Electro positive membrane ACF filter
- 3rd stage : Silver carbon block with Heavy metal agent filter



pureal Sterilizing Filter set

NaDCC (Sodium dichloro isocyanurate)



memo.

[illegible]

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MADE IN KOREA

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