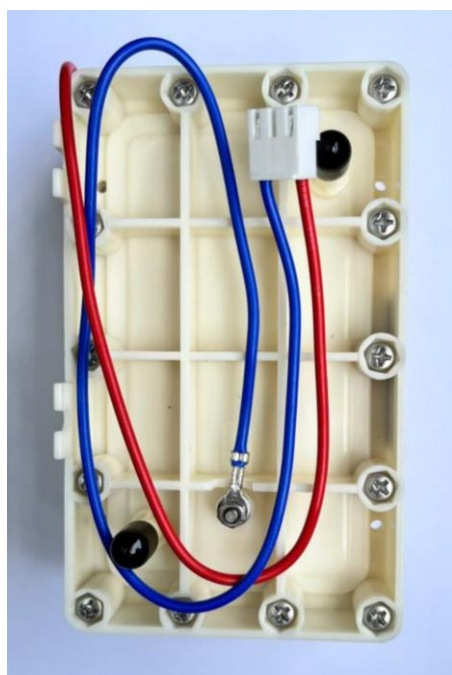


JIN INTER Co., declares responsibility that the product shipped meets the following:

Commodity	Hydrogen Generator (Model: JIN125075H)
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Specifications. & Analytic Results



SIZE(W,D,H)	125 x 75 x 55 (mm)
Anode size	100 x 50 (mm) x 0.5t
membrane	n-117
membrane size	60 x 105 (mm)
Usage	Tap water or After RO filter
	DC5-12V/ 2-5A, 1000 -1500 ml/min
	Red(+), Blue(-) (apply to power supply)
Hydrogen Concentration	800-1500ppb
ORP	300-450mV(-)

We certify that all information contained in this document are true and right.

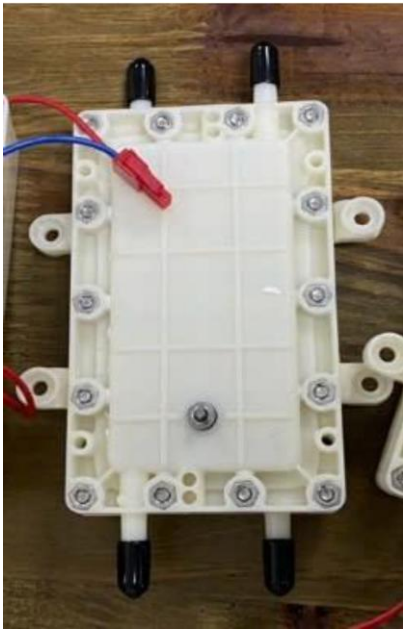
JIN INTER Co.,

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JIN INTER Co., declares responsibility that the product shipped meets the following:

Commodity	Hydrogen Generator (Model: JIN185100H)
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Specifications. & Analytic Results



SIZE(W,D,H)	185 x 100 x 35.5 (mm)
Anode size	100 x 50 (mm) x 0.5t
membrane	n-117
membrane size	60 x 105 (mm)
Usage	Tap water or After RO filter
	DC5-12V/ 2-5A, 1000 -1500 ml/min
	Red(+), Blue(-)
Hydrogen Concentration	800-1500ppb
ORP	300-450mV(-)

We certify that all information contained in this document are true and right.

JIN INTER Co., declares responsibility that the product shipped meets the following:

Commodity	Ion Generator 3 Plates (Model: JIN1851003I)
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Specifications. & Analytic Results



SIZE(W,D,H)	185 x 100 x 35 (mm)	
Anode size	65 x 110 (mm) x 0.5t	
membrane	SUMITOMO	
membrane size	60 x 105 (mm)	
Usage	Tap water or After RO filter (TDS: 50ppm ↑)	
	DC24~30V/ 3A, 2.0~3.0 ℓ/min	
	Red(+), Blue(-)	
Hydrogen Concentration	200~500ppb	
ORP	150~250mV(-)	
Ph	Alkaline	8.0~10.0
	Acid	4.0~5.5

We certify that all information contained in this document are true and right.

JIN INTER Co.,

www.jininter.co.kr

JIN INTER Co., declares responsibility that the product shipped meets the following:

Commodity	Ion Generator 5 Plates (Model: JIN1851005I)
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Specifications. & Analytic Results



SIZE(W,D,H)	185 x 100 x 42 (mm)	
Anode size	65 x 110 (mm) x 0.5t	
membrane	SUMITOMO	
membrane size	60 x 105 (mm)	
Usage	Tap water or After RO filter (TDS: 50ppm ↑)	
	DC24V/ 5A, 2.0~4.0 ℓ/min	
	Red(+), Blue(-)	
Hydrogen Concentration	300~800ppb	
ORP	250~350mV(-)	
Ph	Alkaline	8.0~10.5
	Acid	3.5~5.5

We certify that all information contained in this document are true and right.

JIN INTER Co.,

www.jininter.co.kr

JIN INTER Co., declares responsibility that the product shipped meets the following:

ALKALINE GENERATOR – NEW GENERATION

ALKALINE ELECTROLYZER DEVELOPED BY JIN INTER KOREA IN 2025

- Platinum-Coated Titanium Electrodes
- High Water Pressure Resistance
- Capable of Electrolyzing RO-Purified Water
- Supports Integration of Up to 15 Electrodes

Made by JIN INTER Korea



We certify that all information contained in this document are true and right.

JIN INTER Co.,

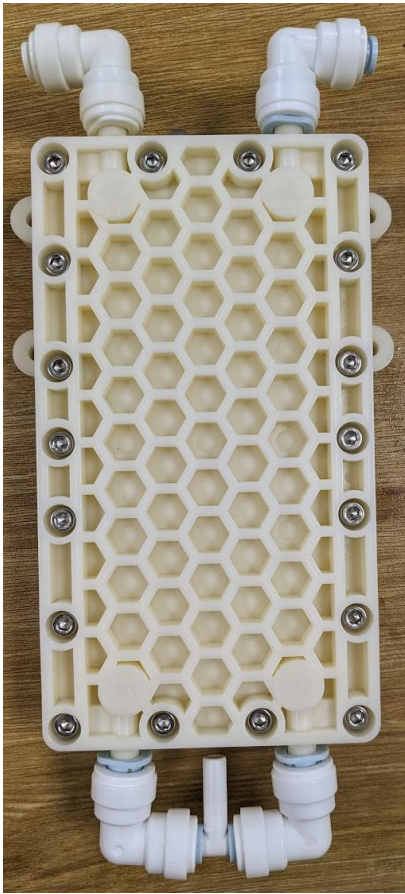
www.jininter.co.kr

JIN INTER Co., declares responsibility that the product shipped meets the following:

Commodity

Ion Generator 3 Plates (Model: JIN204115-3I)

Specifications. & Analytic Results



SIZE(W,D,H)	204 x 115 x 30 (mm)	
Anode size	62 x 110 (mm) x 0.5t	
membrane	SUMITOMO	
membrane size	65 x 115 (mm)	
Usage	Tap water or After RO filter (TDS: 50ppm↑)	
	DC24~30V/ 3A, 1.5~2.0 ℓ/min	
	Red(+), Blue(-)	
Hydrogen Concentration	200~500ppb	
ORP	150~250mV(-)	
Ph	Alkaline	8.0~10.0
	Acid	4.5~5.0

We certify that all information contained in this document are true and right.

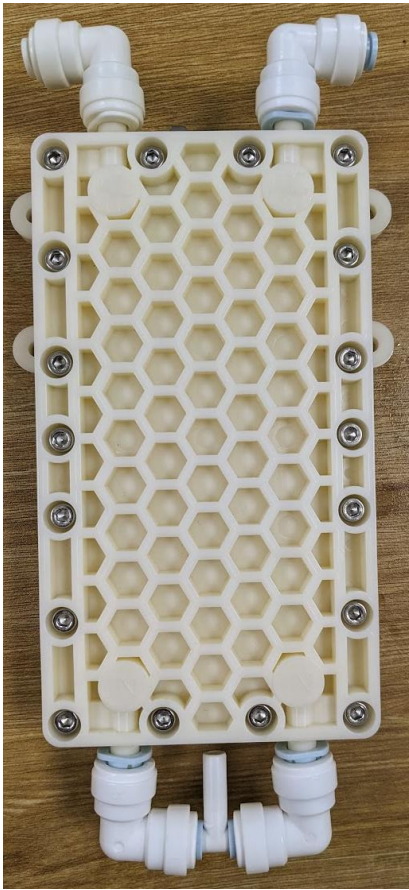
JIN INTER Co.,

www.jininter.co.kr

JIN INTER Co., declares responsibility that the product shipped meets the following:

Commodity	Ion Generator 5 Plates (Model: JIN204115-5I)
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Specifications. & Analytic Results



SIZE(W,D,H)	204 x 115 x 36 (mm)	
Anode size	62 x 110 (mm) x 0.5t	
membrane	SUMITOMO	
membrane size	65 x 115 (mm)	
Usage	Tap water or After RO filter (TDS: 50ppm↑)	
	DC24~27V/ 4~5A, 1.5~2.5 ℓ/min	
	Red(+), Blue(-)	
Hydrogen Concentration	300~800ppb	
ORP	250~350mV(-)	
Ph	Alkaline	8.0~10.5
	Acid	3.5~4.0

We certify that all information contained in this document are true and right.

JIN INTER Co.,

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