Ion exchanger IE 2500

Pressure resistant ion exchangers are often the most economical way to demineralise water. The ion exchange resin effectively removes inorganics, i.e. anions and cations, from the water passing through. It is ideal for supplying laboratory glassware washers, autoclaves and sterilizers acc. to DIN 285, air conditioners, cooling systems, ultra-pure water systems as well as for general laboratory purposes. Additionally, it can be used for various industrial applications like feed water for the rinsing of printed circuits and other critical equipment, steam boilers and to produce water equivalent to distilled water for batteries, in conformity with DIN VDE 0510.



Scope of delivery

Pressure resistant stainless-steel cartridge with handles and lance system
Filled with high-quality mixed-bed resin

Type	IE 2500
Flow rate	500 L/h
Capacity at 300µS/cm*	2500 liters
Pure water quality	0,1 – 20 µS/cm
Material	V4A stainless-steel
Pressure resistant max. .	10 bar
Connectors	R ¾“
Max. water temperature	40 °C
Dimensions	237 x 490 mm
Weight	17 kg
Order number	**10000200**

* The capacity can vary depending on the impurities in the feed water

Quick connections and additional accessories are available on request. Furthermore, the resin inside the cartridges can be customised depending on the application.

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Ion exchanger IE 2800

Pressure resistant ion exchangers are often the most economical way to demineralise water. The ion exchange resin effectively removes inorganics, i.e. anions and cations, from the water passing through. It is ideal for supplying laboratory glassware washers, autoclaves and sterilizers acc. to DIN 285, air conditioners, cooling systems, ultra-pure water systems as well as for general laboratory purposes. Additionally, it can be used for various industrial applications like feed water for the rinsing of printed circuits and other critical equipment, steam boilers and to produce water equivalent to distilled water for batteries, in conformity with DIN VDE 0510.



Scope of delivery

Pressure resistant stainless-steel cartridge with handles and lance system
Filled with high-quality mixed-bed resin

Type	IE 2800
Flow rate	600 L/h
Capacity at 300µS/cm*	2800 liters
Pure water quality	0,1 – 20 µS/cm
Material	V4A stainless-steel
Pressure resistant max. .	10 bar
Connectors	R ¾“
Max. water temperature	40 °C
Dimensions	237 x 600 mm
Weight	20 kg
Order number	**10000201**

* The capacity can vary depending on the impurities in the feed water

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Ion exchanger IE 3600

Pressure resistant ion exchangers are often the most economical way to demineralise water. The ion exchange resin effectively removes inorganics, i.e. anions and cations, from the water passing through. It is ideal for supplying laboratory glassware washers, autoclaves and sterilizers acc. to DIN 285, air conditioners, cooling systems, ultra-pure water systems as well as for general laboratory purposes. Additionally, it can be used for various industrial applications like feed water for the rinsing of printed circuits and other critical equipment, steam boilers and to produce water equivalent to distilled water for batteries, in conformity with DIN VDE 0510.



Scope of delivery

Pressure resistant stainless-steel cartridge with handles and lance system
Filled with high-quality mixed-bed resin

Type	IE 3600
Flow rate	1000 L/h
Capacity at 300µS/cm*	3600 liters
Pure water quality	0,1 – 20 µS/cm
Material	V4A stainless-steel
Pressure resistant max. .	10 bar
Connectors	R ¾“
Max. water temperature	40 °C
Dimensions	237 x 700 mm
Weight	27 kg
Order number	**10000202**

* The capacity can vary depending on the impurities in the feed water

Quick connections and additional accessories are available on request. Furthermore, the resin inside the cartridges can be customised depending on the application.

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Ion exchanger IE 4200

Pressure resistant ion exchangers are often the most economical way to demineralise water. The ion exchange resin effectively removes inorganics, i.e. anions and cations, from the water passing through. It is ideal for supplying laboratory glassware washers, autoclaves and sterilizers acc. to DIN 285, air conditioners, cooling systems, ultra-pure water systems as well as for general laboratory purposes. Additionally, it can be used for various industrial applications like feed water for the rinsing of printed circuits and other critical equipment, steam boilers and to produce water equivalent to distilled water for batteries, in conformity with DIN VDE 0510.



Scope of delivery

Pressure resistant stainless-steel cartridge with handles and lance system
Filled with high-quality mixed-bed resin

Type	IE 4200
Flow rate	1000 L/h
Capacity at 300µS/cm*	4200 liters
Pure water quality	0,1 – 20 µS/cm
Material	V4A stainless-steel
Pressure resistant max. .	10 bar
Connectors	R ¾“
Max. water temperature	40 °C
Dimensions	237 x 870 mm
Weight	30 kg
Order number	**10000203**

* The capacity can vary depending on the impurities in the feed water

Quick connections and additional accessories are available on request. Furthermore, the resin inside the cartridges can be customised depending on the application.

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Ion exchanger IE 5600

Pressure resistant ion exchangers are often the most economical way to demineralise water. The ion exchange resin effectively removes inorganics, i.e. anions and cations, from the water passing through. It is ideal for supplying laboratory glassware washers, autoclaves and sterilizers acc. to DIN 285, air conditioners, cooling systems, ultra-pure water systems as well as for general laboratory purposes. Additionally, it can be used for various industrial applications like feed water for the rinsing of printed circuits and other critical equipment, steam boilers and to produce water equivalent to distilled water for batteries, in conformity with DIN VDE 0510.



Scope of delivery

Pressure resistant stainless-steel cartridge with handles and lance system
Filled with high-quality mixed-bed resin

Type	IE 5600
Flow rate	1800 L/h
Capacity at 300µS/cm*	5600 liters
Pure water quality	0,1 – 20 µS/cm
Material	V4A stainless-steel
Pressure resistant max. .	10 bar
Connectors	R ¾“
Max. water temperature	40 °C
Dimensions	237 x 1065 mm
Weight	40 kg
Order number	**10000204**

* The capacity can vary depending on the impurities in the feed water

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Ion exchanger IE 6000

Pressure resistant ion exchangers are often the most economical way to demineralise water. The ion exchange resin effectively removes inorganics, i.e. anions and cations, from the water passing through. It is ideal for supplying laboratory glassware washers, autoclaves and sterilizers acc. to DIN 285, air conditioners, cooling systems, ultra-pure water systems as well as for general laboratory purposes. Additionally, it can be used for various industrial applications like feed water for the rinsing of printed circuits and other critical equipment, steam boilers and to produce water equivalent to distilled water for batteries, in conformity with DIN VDE 0510.



Scope of delivery

Pressure resistant stainless-steel cartridge with handles and lance system
Filled with high-quality mixed-bed resin

Type	IE 6000
Flow rate	1800 L/h
Capacity at 300µS/cm*	6000 liters
Pure water quality	0,1 – 20 µS/cm
Material	V4A stainless-steel
Pressure resistant max. .	10 bar
Connectors	R ¾“
Max. water temperature	40 °C
Dimensions	237 x 1100 mm
Weight	45 kg
Order number	**10000205**

* The capacity can vary depending on the impurities in the feed water

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Ion exchanger IE 8400

Pressure resistant ion exchangers are often the most economical way to demineralise water. The ion exchange resin effectively removes inorganics, i.e. anions and cations, from the water passing through. It is ideal for supplying laboratory glassware washers, autoclaves and sterilizers acc. to DIN 285, air conditioners, cooling systems, ultra-pure water systems as well as for general laboratory purposes. Additionally, it can be used for various industrial applications like feed water for the rinsing of printed circuits and other critical equipment, steam boilers and to produce water equivalent to distilled water for batteries, in conformity with DIN VDE 0510.



Scope of delivery

Pressure resistant stainless-steel cartridge with handles and lance system
Filled with high-quality mixed-bed resin

Type	IE 8400
Flow rate	2400 L/h
Capacity at 300µS/cm*	8400 liters
Pure water quality	0,1 – 20 µS/cm
Material	V4A stainless-steel
Pressure resistant max. .	10 bar
Connectors	R ¾“
Max. water temperature	40 °C
Dimensions	360 x 710 mm
Weight	66 kg
Order number	**10000206**

* The capacity can vary depending on the impurities in the feed water

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Ion exchanger IE 11000

Pressure resistant ion exchangers are often the most economical way to demineralise water. The ion exchange resin effectively removes inorganics, i.e. anions and cations, from the water passing through. It is ideal for supplying laboratory glassware washers, autoclaves and sterilizers acc. to DIN 285, air conditioners, cooling systems, ultra-pure water systems as well as for general laboratory purposes. Additionally, it can be used for various industrial applications like feed water for the rinsing of printed circuits and other critical equipment, steam boilers and to produce water equivalent to distilled water for batteries, in conformity with DIN VDE 0510.



Scope of delivery

Pressure resistant stainless-steel cartridge with handles and lance system
Filled with high-quality mixed-bed resin

Type	IE 11000
Flow rate	2400 L/h
Capacity at 300µS/cm*	11000 liters
Pure water quality	0,1 – 20 µS/cm
Material	V4A stainless-steel
Pressure resistant max. .	10 bar
Connectors	R ¾“
Max. water temperature	40 °C
Dimensions	360 x 850 mm
Weight	70 kg
Order number	**10000207**

* The capacity can vary depending on the impurities in the feed water

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Ion exchanger IE 15000

Pressure resistant ion exchangers are often the most economical way to demineralise water. The ion exchange resin effectively removes inorganics, i.e. anions and cations, from the water passing through. It is ideal for supplying laboratory glassware washers, autoclaves and sterilizers acc. to DIN 285, air conditioners, cooling systems, ultra-pure water systems as well as for general laboratory purposes. Additionally, it can be used for various industrial applications like feed water for the rinsing of printed circuits and other critical equipment, steam boilers and to produce water equivalent to distilled water for batteries, in conformity with DIN VDE 0510.



Scope of delivery

Pressure resistant stainless-steel cartridge with handles and lance system
Filled with high-quality mixed-bed resin

Type	IE 15000
Flow rate	2400 L/h
Capacity at 300µS/cm*	15000 liters
Pure water quality	0,1 – 20 µS/cm
Material	V4A stainless-steel
Pressure resistant max. .	10 bar
Connectors	R ¾“
Max. water temperature	40 °C
Dimensions	360 x 1150 mm
Weight	100 kg
Order number	**10000208**

* The capacity can vary depending on the impurities in the feed water

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