# Plasma Separator PlasmaCure<sup>TM</sup> P

Plasmasma Masima

0.8m

13.3kp



### Plasma Separator Plasmacure™PE

- 01 Features
- Ethylene vinyl alcohol copolymer, a hydrophilic material, is coated on the surface of polyethylene hollow fibers.
- Gamma ray irradiation sterilization is employed.
- Filtration property is stable due to less TMP increase.

# 02 Performance





03 Specifications

Туре		PS-02	PS-05	PS-08
Hollow fibers	Material	Polyethylene (Coating material: ethylene vinyl alcohol copolymer)		
	Inner Diameter [µm]	330		
	Wall thickness [µm]		50	
	Mean pore size [µm]	0.3		
	Membrane surface area [m]	0.2	0.5	0.8
Housing	Material	Polycarbonate		
Priming volume (inside fibers) [mL]		28	50	80
Filling fluid		Saline solution		
Sterilization method		gamma rays		
Max. TMP [kPa] [mmHg]		13.3(100)		

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#### EXPORTER

## SB-KAWASUMI LABORATORIES, INC.

TEL +81-44-589-8070 URL www.sb-kawasumi.jp

Manufacturer ASAHI KASEI MEDICAL CO., LTD.

1-1-2 Yurakucho, Chiyoda-ku, Tokyo 100-0006 Japan

Authorised representative in the European community ASAHI KASEI MEDICAL EUROPE GmbH Herriotstrasse 1, 60528 Frankfurt am Main Germany

Please read the instructions carefully before use. KLE-PC-2401-02-FF

