

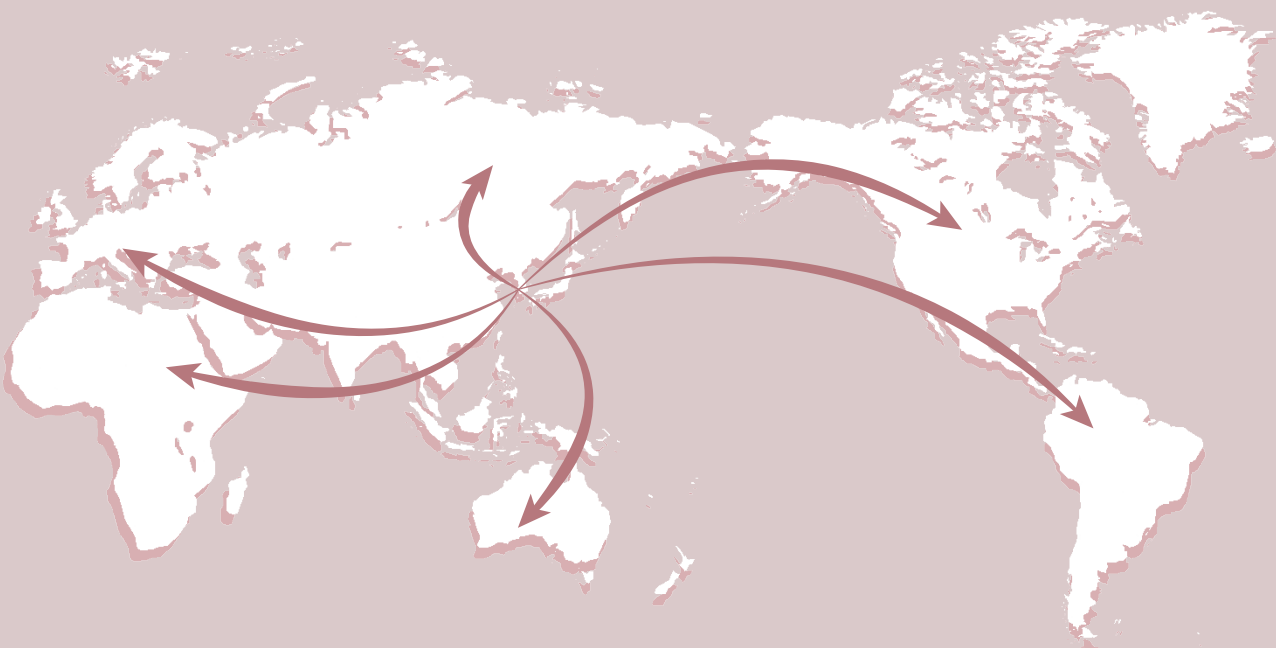
Outline

Plasmapp Co., Ltd. is an innovative manufacturing company specializing in plasma technology. The world first direction injection technology was developed for a low temperature plasma sterilizer (Brand: STERLINK®) which has been certified and distributed in global medical market. A glow plasma source (Brand: LJPS®) was recognized as the top expert plasma treatment solution for rechargeable battery manufacturing in LG and Samsung. Plasmapp is creating smart plasma application solutions in industrial, agricultural and medical market for the healthier life of people in the world community.

Plasmapp Worldwide

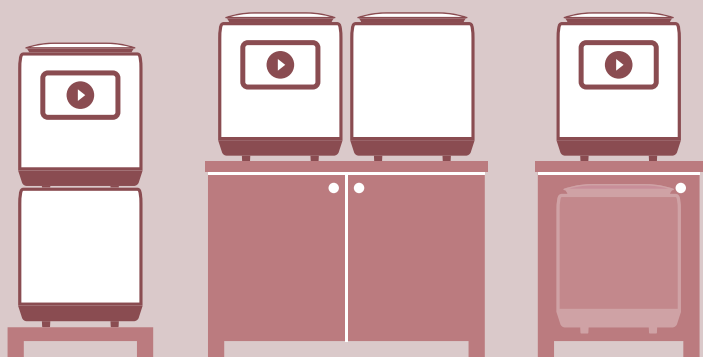
Plasmapp is leading the industry with excellence in technology and ethical practice. Welcome to be Plasmapp’s Global Partner!

www.plasmapp.co.kr | +82-70-5057-1214

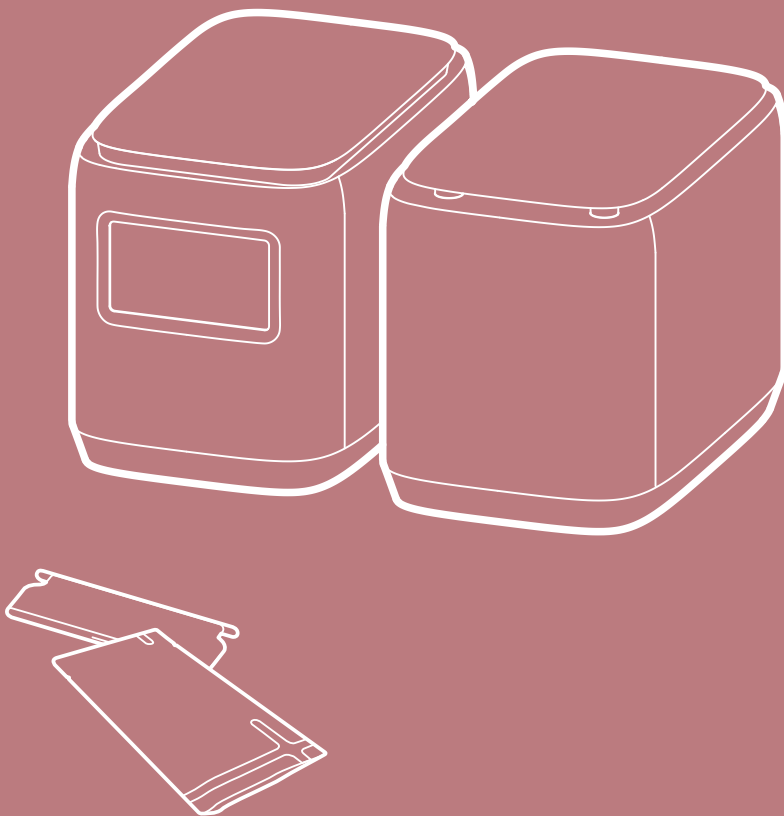


Specification of STERLINK mini

Dimension (HxWxD)	330mm x 274mm x 440mm
Weight	18 kg
Chamber (WxDxH)	190mm x 330mm x 105mm (7 liter)
Cycle Mode (Minimum cycle time)	STERPACK: 7 min STERLOAD: 19 min
Optional Function	External Printer, ITS™
External pump	17kg (3 types arrangement)



CONVERTIBLE with Perfect 4 min Low-Temperature Plasma Sterilizer



Marketed by:
Majac Medical Products Pty. Ltd.
Tel: 1300 138 578 • Int: +61 7 3265 6355
Email: sales@majacmedical.com.au
www.majacmedical.com.au



Also available from:

Model STERLINK® Mini

STERLINK[®] MINI

Low Temperature Plasma Sterilizer



CONVERTIBLE with Perfect 4 Minute Low-Temperature Plasma Sterilization

- World first 4 min pouch-type sterilization
- Economical low temperature sterilization solution with succeeding high quality of STERLINK[®]
- More flexibility and freedom in installation of space-efficient compact sterilizer (Weight: 18 kg)
- Outstanding sterilization performance for process challenging devices (Dia.: 1 mm, Length: 2,000 mm)

POUCH MODE

- World first 4 min pouch-type sterilization with the patented direct injection technology
- Minuscule amount of sterilant diffused in the STERPACK[®] without leaving any residue
- Safely double-sealed sterilant in the STERPACK[®] for user safety and convenience
- More reliable sterile barrier system to visualize sterility with vacuum package condition
- Long preservation of the sterility assurance level of 10⁻⁶ in vacuum environment



STERPACK[®]

Sterilization cycle: POUCH Mode
Dimensions: 135 mm x 280 mm
Sterilant: H₂O₂ 58% (0.2 cc = 0.1 cc/cell x 2 cell)
Sterilization process time: 4 min
Minimum cycle time: 7 min



CHAMBER MODE

- Top-down rectangular chamber to maximize sterilization volume efficiency
- User-friendly low-temperature sterilization cycle mode with the conventional Tyvek[®] pouch
- Reliable sterilization cycle with one time use cassette of the STERLOAD[®]
- Smart Ready process for detecting and removing moisture before start of the sterilization process
- Smart Complete process for eliminating residual sterilant and purifying chamber before cycle completion



STERLOAD[®]

Sterilization cycle: Chamber Mode
Dimensions: 190 mm x 330 mm x 105 mm (W x D x H)
Sterilant: H₂O₂ 58% (1.0 cc = 0.5 cc/cell x 2 cell)
Sterilization process time: 10 min
Minimum cycle time: 19 min

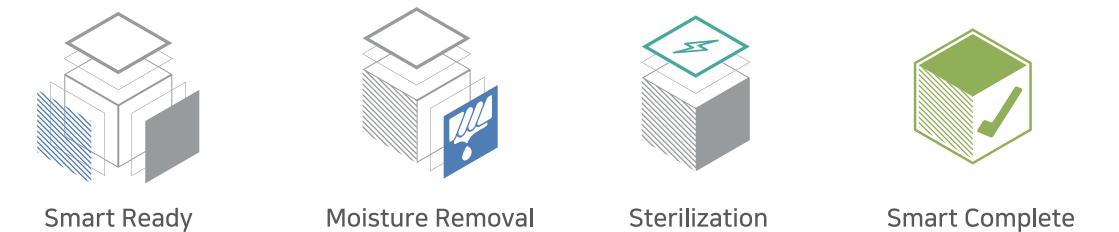


Individual Barcode and Instrument Tracking System (ITS[™])



- Various sterilization cycle with barcode-based automatic cycle selection
- Each barcode for tracking sterilization record for individual patients
- Real-time monitoring for worry-free usage with immediate remote customer service

Reliable and Safe Multiphase Sterilization Cycle



- Smart Ready (SR[™]) for detecting moisture to determine optimized drying process
- Moisture Removal for removing residual moisture to secure reliable sterilization cycle
- Sterilization consisting of two consecutive double-kill cycle to demonstrate 10⁻⁶ SAL
- Smart Complete (SC[™]) for eliminating residual sterilant and purifying chamber