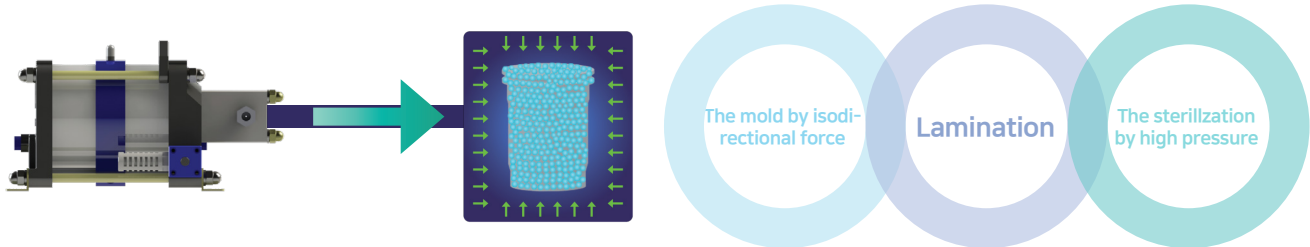


Isostatic Press

It has the technology of isodirectional force with solvent liquid inside pressure vessel by high pressure.

There are applications of lamination in electronic industry and sterilization in food industry, etc...

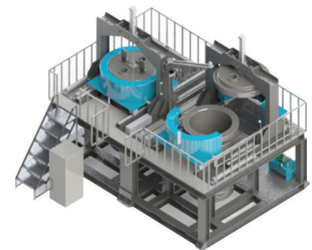
It has many different high pressure depending on application of metal for mining process, electrical parts, food.



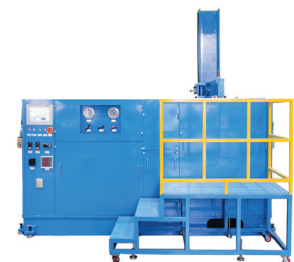
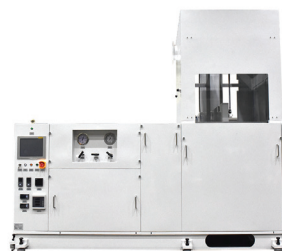
FEATURE

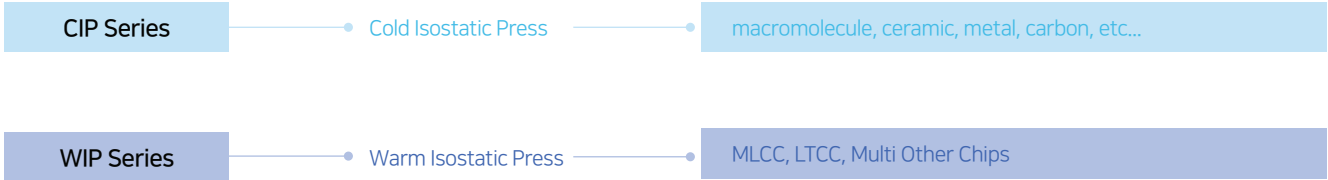
Engineering	Technology	Competitiveness	Convenience
<ol style="list-style-type: none"> 1 Customized system (Size, operating process) 	<ol style="list-style-type: none"> 1 Design according to ASME, SEL 2 Wire Winding 	<ol style="list-style-type: none"> 1 Reasonable price 2 Rapid response 	<ol style="list-style-type: none"> 1 Easy operation 2 Easy maintenance

CIP (Cold Isostatic Press)



WIP (Warm Isostatic Press)





C-Clamp Type

- 1 Pressure : ~1,000 bar
- 2 Temperature : RT ~ 80°C
- 3 Volume : ~ Custom
- 4 Air Driven Liquid Pump / Hydraulic Pump
- 5 O-ring / U-packing / Energizer Seal
- 6 CIP / WIP

Pin Closing Type

- 1 Pressure : ~ 4,000 bar & Custom
- 2 Temperature : RT ~ 120°C
- 3 Volume : ~ 100 l & Custom
- 4 Air Driven Pump / Hydraulic Pump
- 5 O-ring / U-packing
- 6 CIP / WIP / HPP

Yoker Frame Type

- 1 Pressure : ~ 6,000 bar
- 2 Temperature : ~ RT
- 3 Volume : ~ 550 l & Custom
- 4 Hydraulic Pump
- 5 O-ring Seal / U-packing / Energizer Seal
- 6 CIP / HPP (Wire Wounding)

Model	Pressure	Internal Diameter	Working Media	Temperature
CIP Series	~ 6,000 kg/cm ²	Custom	Oil/Water	RT
WIP Series	~ 2,000 kg/cm ²	Custom	Oil/Water	50 ~ 120°C