## LOWTEM PLASMA STERILIZER





#### **LowTem Plasma Sterilizer**

## Crystal 30

- Fast sterilization of heat-sensitive medical devices with a short sterilization time of less than 1 hour
- Effect of cost reduction in hospitals by increasing the turnover of expensive surgical instruments
- Effect of extending the service life of expensive medical devices that are sensitive to heat
- Suitable for direct sterile use in the operating room

Dimensions	Overall	530mm(W) x 500mm(H) x 735mm(D)
	Chamber	260mm(W) x 220mm(H) x 590mm(D)
Volume		Total : 33 Liters



#### **LowTem Plasma Sterilizer**

## **Crystal 50**

- Fast sterilization of heat-sensitive medical devices with a short sterilization time of less than 1 hour
- Effect of cost reduction in hospitals by increasing the turnover of expensive surgical instruments
- Effect of extending the service life of expensive medical devices that are sensitive to heat
- Suitable for direct sterile use in the operating room

Dimensions	Overall	530mm(W) x 720mm(H) x 800mm(D)
	Chamber	320mm(W) x 230mm(H) x 708mm(D)
Volume		Total : 50 Liters



### **LowTem Plasma Sterilizer**

# **Crystal 120M**

- Economical as there is no need to have many units due to the short sterilization time of less than 1 hour
- Suitable for large volume sterilization of 100 liters or more
- If the dirty area and the sterile area are separated, the double door model is suitable

Dimensions	Overall	680mm(W) x 1600mm(H) x 930mm(D)
	Chamber	420mm(W) x 400mm(H) x 778mm(D)
Volume		Total : 130 Liters



### **LowTem Plasma Sterilizer**

### **SMART 150**

- Economical as there is no need to have many units due to the short sterilization time of less than 1 hour
- Suitable for large volume sterilization of 100 liters or more
- If the dirty area and the sterile area are separated, the double door model is suitable

Dimensions	Overall	700mm(W) x 1610mm(H) x 925mm(D)
	Chamber	450mm(W) x 450mm(H) x 750mm(D)
Volume		Total : 150 Liters