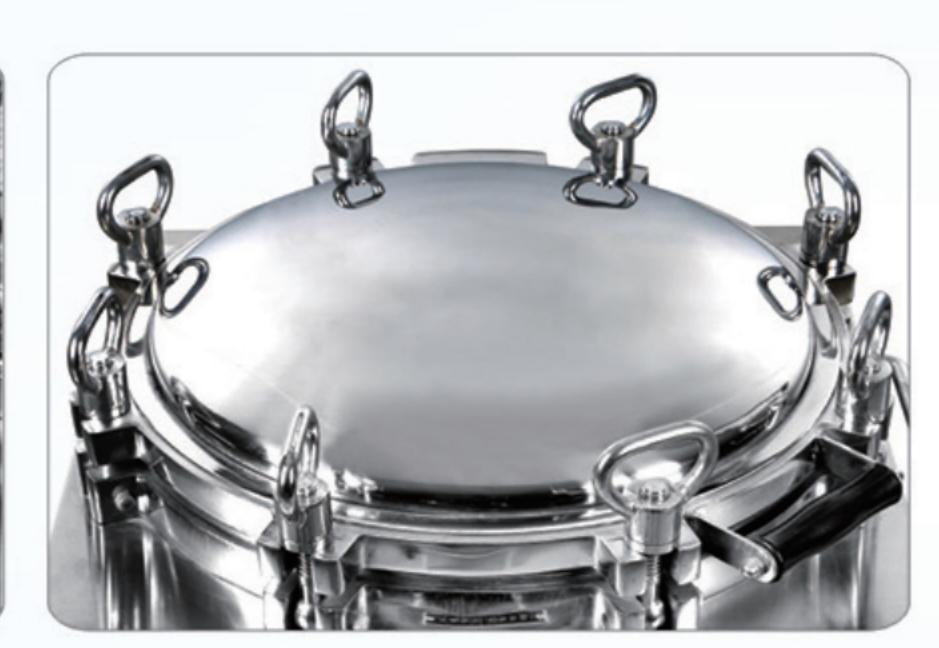
## Vertical Pressure Steam Sterilizer







### Use

The vertical pressure steam sterilizers are assembled with heating system, micro-computer controlled system, over heat and over pressure protection system, which are reliable for the sterilizing effects, convenient of operation and energy conservation. They are ideal equipments for the scientific research institutes and the hospital laboratory.

#### Characteristics

- ◆ Fully stainless steel structure.
- ◆ Hand wheel type of quick-open door structure.
- Door safety lock system.
- ◆ Automatically controlled by computer.
- ◆ LCD display of working status, touch type key.
- ◆ Over temperature & over pressure auto-protection.
- ◆ Steam—water inner circulation system: no steam discharge, and the environment for sterilizing will be clean and dry.
- ◆ Self-inflating type seal.
- Safe protection of water lacking.
- With perfect drying function.
- ◆ Automatically shut off with beep reminding after sterilization.
- With two stainless steel sterilizing baskets.

# Fully automatic circulation (specifically use for clinical laboratory)



# Vertical Pressure Steam Sterilizer

### Technical Data

MODEL	LS-B35L-II	LS-B50L-II	LS-B75L-II	LS-B100L-II
Technical Data	LQ-DJJL-II	L3-D30L-II	LO-D/JL-II	L3-D IUUL-II
Chamber volume	35L φ318 × 450mm	50L φ 340 × 550mm	75L φ400×600mm	100L φ440×650mm
Working pressure	$0.22 \mathrm{Mpa}$			
Working temperature	$134^{\circ}\!$			
Max. working pressure	0.23Mpa			
Heat average	$\leq \pm 1^{\circ}$ C			
Timer range	0~99min or 0~99hour59min			
Temperature adjust range	0~134℃			
Power	2.5Kw/AC220V.50Hz	3Kw/AC220V.50Hz	4.5Kw/AC220V.50Hz	
Overall dimension	600 × 410 × 1030	650 × 410 × 1140	690 × 470 × 1140	730 × 510 × 1270
Transport dimension	730 × 500 × 1170	$730 \times 500 \times 1290$	$760 \times 550 \times 1290$	820 × 600 × 1380
G.W/N.W	96Kg/77Kg	102Kg/83Kg	120Kg/98Kg	135Kg/110Kg