



AT series

- 1. LCD display,2 programs easy to choose
- 2. Automatically feeding water and excess water and air to be drained away.
- 3. Show the reason of failure on LCD directly
- 4. Safety Devices:

A. Over heat control: When inner temperature is overheated , power will be shut down automatically and alarm system

- B. Over pressure control: it have alarm system when over pressure.
- C. Safety door lock system
- D. Low water level indicator :It have alarm system when low water

| Model | AT 14 | AT 17 | AT 23 |
|---|-------------------------------------|----------|----------|
| Chamber Dimensions(mm)($\Phi \times D$) | 250×270 | 250×380 | 250×500 |
| Chamber Capacity(liter) | 14L | 17L | 23L |
| Overall Size(cm)(L×W×H) | 48×48×42 | 48×56×42 | 8×67×42 |
| Heater | 1200W | 1300W | 1600W |
| Net Weight(KGS) | 31 | 34.5 | 41 |
| Gross Weight(KGS) | 38 | 43 | 50 |
| Packing Size(cm) | 68×60×50 | 73×60×50 | 87×60×50 |
| Minimum Desk Size(cm) | 48×35 | 48×40 | 48×50 |
| Power Supply | 230V,50/60HZ,110V,126V | | |
| Sterilize Temperature | 121°C/134°C | | |
| Sterilize Time | Please refer to different programs. | | |
| Stainless steeling instrument | 2 trays | | |
| container: | | | |

we have new size AT 30, it is 30 liter capacity