

Laboratory Horizontal Autoclave Steam Sterilizer Lab Microcomputer Sterilizer

Item Number: KT-C06



Introduction

The horizontal autoclave steam sterilizer adopts the method of gravity displacement to remove the cold air in the inner chamber, so that the content of steam cold air in the inner chamber is less, and the sterilization is more reliable.

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| Technical data | KTM -150YDB | KTM -200YDB | KTM -280YDB |
|----------------------------|---------------------|---------------------|---------------------|
| Sterilizing chamber volume | 150L φ440×1000mm | 200L φ515×1000mm | 280L φ600×1000mm |
| working pressure | 0.22 MPa | | |
| working temperature | 134 degree | | |
| Adjustment of temperature | 40 - 134 degree | | |
| Time of sterilization | 0-99 min | | |
| Time of drying | 0-99 min | | |
| Heat average | ≤± 2 degree | | |
| Power | 9KW/380V 50Hz | 9KW/380V 50Hz | 12KW/380V 50Hz |
| Dimension | 1400×650×1600 | 1400×750×1700 | 1520×910×1900 |
| Transport dimension | 1560×820×1820 | 1560×910×1880 | 1680×1080×2100 |
| G.W/N.W | 430/340 KG | 436/350 KG | 570/462 KG |