

ZM-100 INVERTED PRESSURE STERILIZED BOILER

FUNCTION AND USAGE

ZM-100 Inverted Pressure Sterilized Boiler is applicable for the packaging trade, film plant, food, printing ink testing institution, scientific research institute, medical units and so on to sterilize the boiling property of high temperature resistance of the packaging materials. It carries the standard of GB 150-1998, GB/T 10004-1998

FEATURES

1. Automatic rising temperature, automatic keeping temperature, automatic timing.
2. Inverted Pressure Sterilized function.
3. Specially design for chamber, completely sterilized.
4. Use spray of water cooling and air cooling two ways, high efficiency cooling, completely sterilization, faster heating and cooling.
5. Five grades of safe measures, efficient and reliable.



Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

SPECIFICATIONS

The diameter of sterilizing barrel	φ400mm, H500mm
The capacity of storage barrel	50L
Range of working pressure	0~0.22Mpa (saturated vapor pressure)
Power consumption	4.5kw±10%
Water compensation pressure	≥0.32 Mpa
Sterilization temperature	100~135
Inverted pressure	0.14~0.165 Mpa
Dimension	560(L)mm×500(W)mm×1150(H)mm
Weight	80kg
Operational power supply	AC220V /50Hz