

DRYING OVEN

LABORATORY INCUBATOR

MUFFLE FURNACE

WATER DISTILLER

WATER BATH & OIL BATH

HEATING MANTLE

STIRRER

MIXER & SHAKER

HEATING PLATE & SAND BATH

DIGESTION APPARATUS & METAL BATH

NITROGEN SAMPLE CONCENTRATOR

CLEAN BENCH

STERILIZER

VACUUM PUMP

FILTRATION

GRINDER

COLONY COUNTER

DRYER

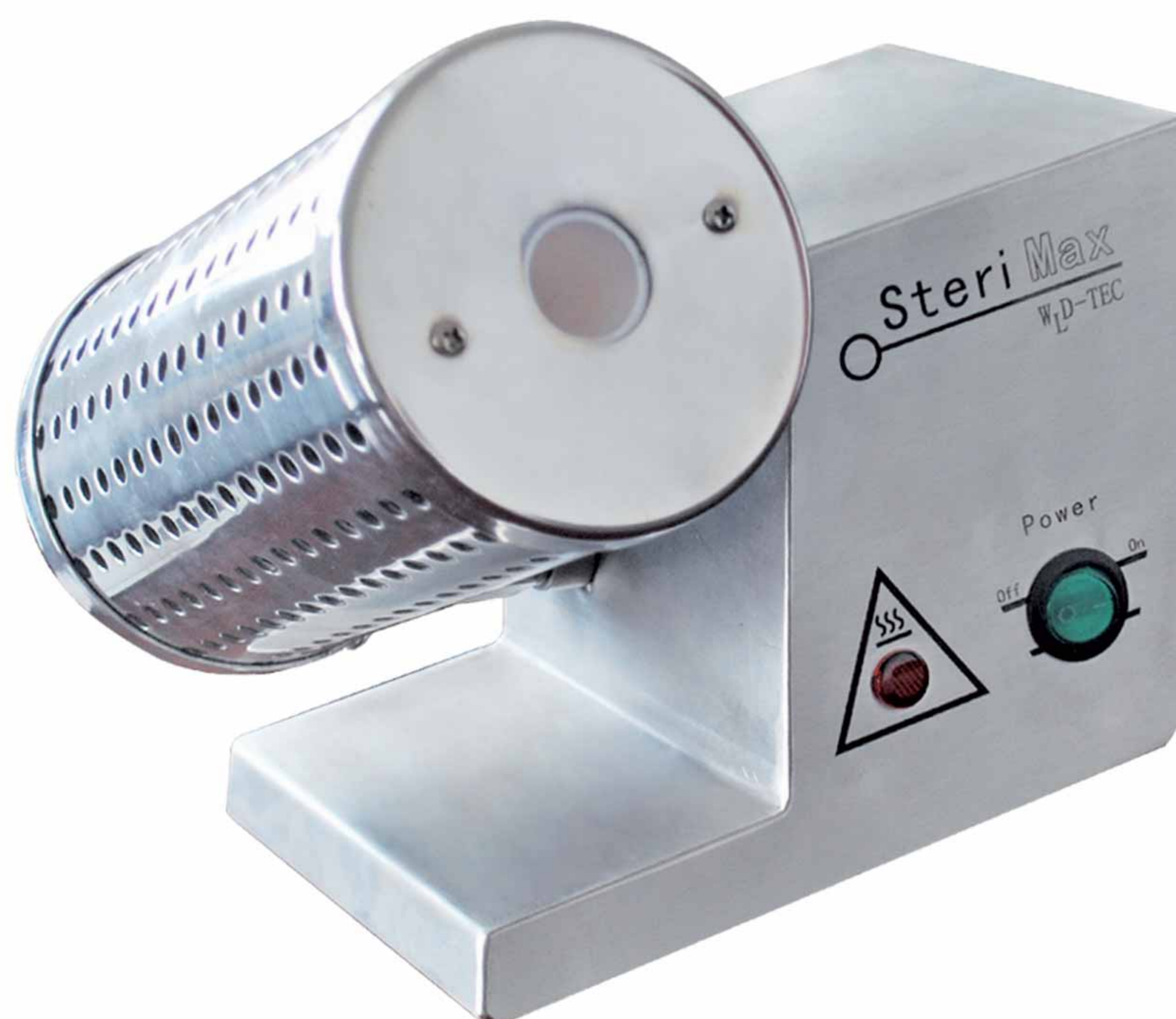
CENTRIFUGE

ELECTRIC FURNACE

LIFTING TABLE

LABORATORY CONSUMABLE

Far Infrared Sterilizer IS-160



The IS-160 infrared sterilizer adopts infrared heat sterilization. Because of its convenient use, simple operation, no open flame, no fear of wind, and safe use, it can be widely used in biosafety cabinets, purification tables, extraction fans, mobile vehicles and other environments for microbial experiments.



Scientific Research



Agriculture



Food Processing



Husbandry Scientific Research

DRYING OVEN

Characteristics:

LABORATORY INCUBATOR

- Based on the principle of electronic infrared ray, the product is widely used in the sterilization of vaccination rings or vaccination needles, completely replacing the alcohol lamp.

MUFFLE FURNACE

- The temperature in the heating hole can reach more than 900C, and the sterilization only takes 5-7 seconds, and the sterilization is thorough. The product can be used in anaerobic chambers.

WATER DISTILLER

- Small size, light weight, beautiful appearance and easy to clean. The heating body can adjust the Angle, easy to operate.

WATER BATH & OIL BATH

- Ash organic material deep in the ceramic funnel pipe to prevent infectious spatter and cross-contamination.
- Precise temperature control technology, avoid heating components overload work, long service life.

HEATING MANTLE

Major Technical Parameters:

STIRRER

MIXER & SHAKER

Product specification model	IS-160
Maximum temperature in Central Area (°C)	900-950
Power (W)	135
Supply voltage	110/220V
Maximum outside diameter of sterilized items (mm)	Φ20
Heating area total length (mm)	160
Overall Dimensions (L*W*H) (mm)	180*200*150
NW(KG)	2.5
GW(KG)	3
Safety Device	The organic material is podzolic deep in the ceramic funnel pipe
	Precise temperature control technology
Additional Function	The temperature inside the heating hole can reach more than 900 (°C)
	The heating body can be angled

HEATING PLATE & SAND BATH

DIGESTION APPARATUS & METAL BATH

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