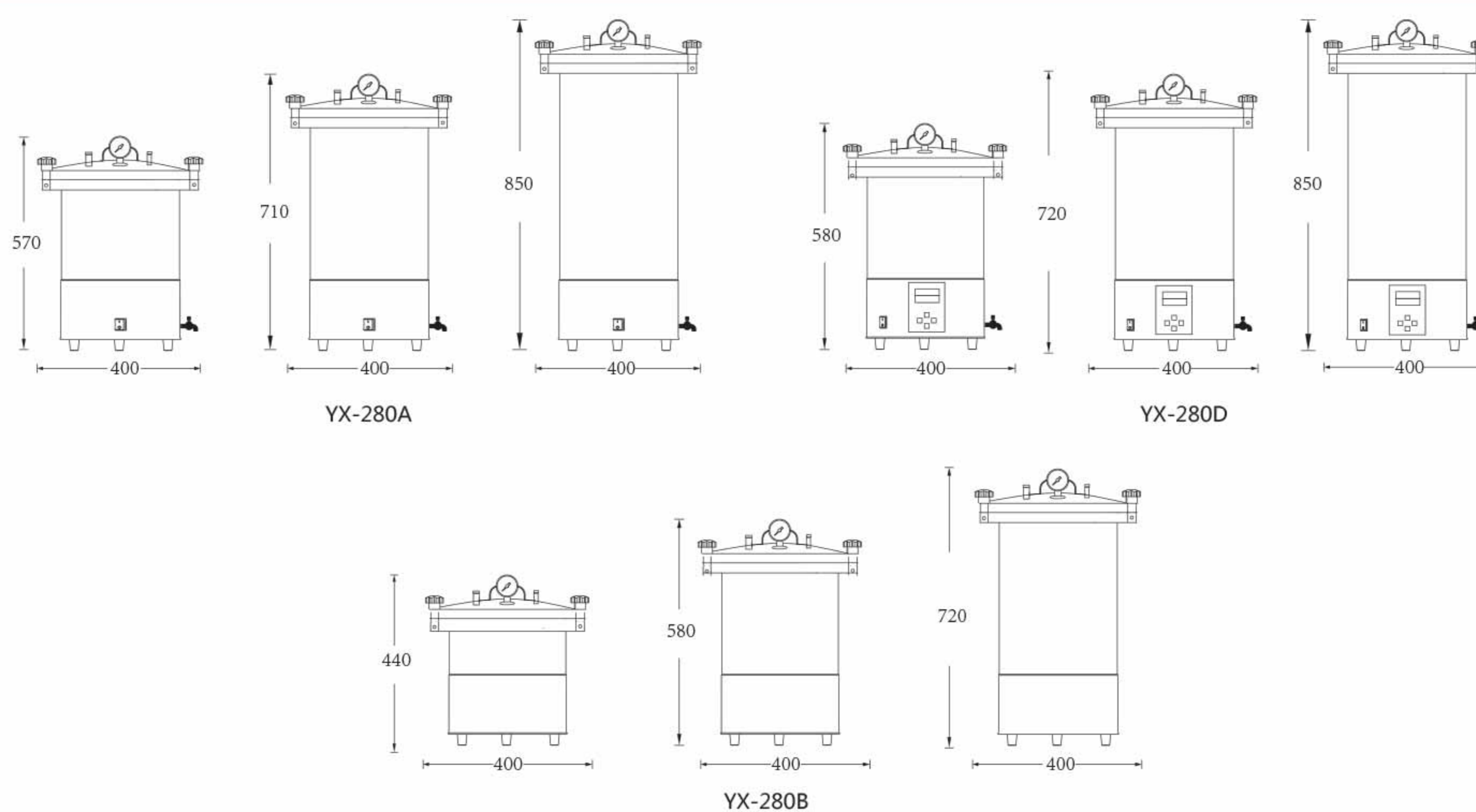


Portable Autoclave Sterilizer

- 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



Dimension(mm)



DRYING OVEN

LABORATORY INCUBATOR

MUFFLE FURNACE

WATER DISTILLER

WATER BATH & OIL BATH

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ELECTRIC FURNACE

LIFTING TABLE

LABORATORY CONSUMABLE

The product is suitable for health care, food, biology for sterilization.



Scientific Research



Agriculture



Food Processing



Husbandry Scientific Research

Characteristics:

- All stainless steel material, durable;
- Electric heating and combustion heating dual purpose;
- Pressure and temperature in the pressure gauge at the same time the display clearly;
- Safety valve control pressure and temperature, safe and reliable; .
- Steam release valve can exhaust cold air and condensation of water inside a barrel;
- Inflatable silicone rubber seals, sealing effect is good, the service life is long.

Major Technical Parameters:

Model	YX-280A			YX-280B			YX-280D		
Voltage	110/220V								
Power	2kW		2.5kW	2kW		2.5kW	2kW		2.5kW
Volume	18L	24L	30L	18L	24L	30L	18L	24L	30L
Rated Working Pressure	0.142 MPa								
Working Room Size	Φ260*220mm	Φ260*360mm	Φ260*500mm	Φ260*220mm	Φ260*360mm	Φ260*500mm	Φ260*220mm	Φ260*360mm	Φ260*500mm
Overall Size	Φ400*570mm	Φ400*710mm	Φ400*850mm	Φ400*440mm	Φ400*580mm	Φ400*720mm	Φ400*580mm	Φ400*720mm	Φ400*860mm
Material	Mirror stainless steel								
Safety Device	Safety valve control pressure and temperature								
Additional Function	Pressure and temperature in the pressure gauge at the same time the display clearly								
	Type D is intelligent temperature control, with automatic constant temperature, constant temperature timing, low water level protection and other characteristics.								
	Type A is an improved type B, adding a power switch and a water drain nozzle for easy control of heating and rapid drainage. Type B is for both gas heating and electric heating								