

Rotating Mixer

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

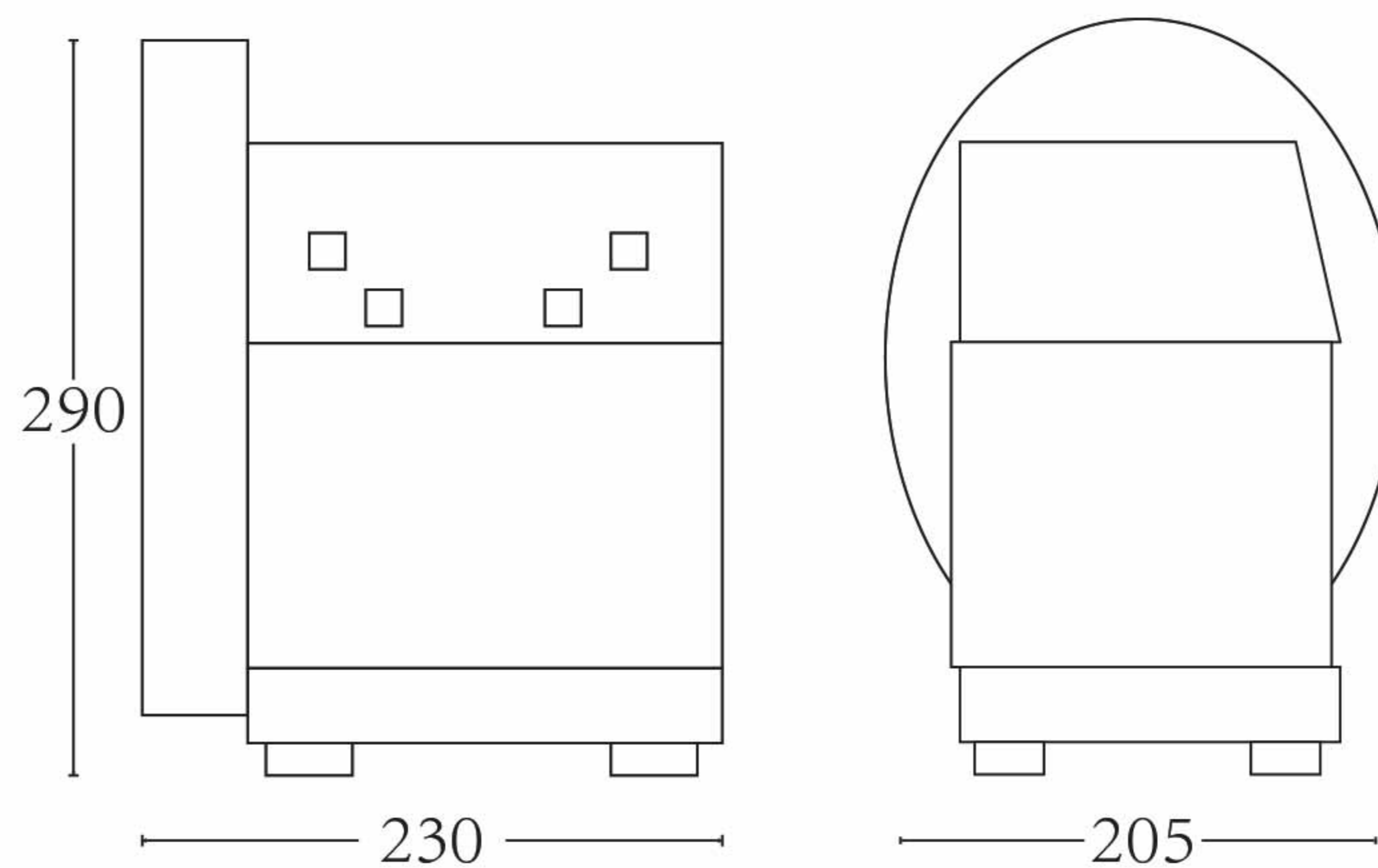
ELECTRIC FURNACE

LIFTING TABLE

LABORATORY
CONSUMABLE



Dimension(mm)



Characteristics:

- Free combination of different tubes, 1.5ml-50ml tubes available.
- Large LED screen to show all the parameter.
- Adjustable speed and time for effective mixing.
- Motor with stable performance, adjustable speed, up to 80rpm, low noise, long service life
- Adjustable mixing Angle: 0-90 degrees.

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The Rotating Mixer is mainly used for tissue culture, sample extraction, sedimentation rate determination. Eg. blood sample mixing, wet-chemical analysis of radio-immunity, glucose. protein, DNA. cellula, urine. enzyme. etc. It also widespread applied in biochemistry. organism. cellula, immune, chemistry, flora and fauna analysis, clinical experiments.etc. It is capable of long-time continuously uniform working, and is very convenient to operate. Gradient of the turntable is changed freely. It can also working in the thermostat incubator.



Laboratory

Research

Major Technical Parameters:

Model	YC-80
Operation Mode	Rotating shaking
Motor type	Brushless DC Motor
Controller type	LED controller
Speed Range	10-80rpm
Timer Range	1-9999min
Voltage	AC100-240V 50Hz
Power	35W
Angle range	0-90°
Allowed ambient humidity temp.	5 ~ 40°C 80%RH
Size of Exterior (L*W*H) (mm)	230*205*290

optional Turntable:

SPEC	Description	Picture
50 × 10	50ml Conical Centrifuge Tube x 10	
15 × 18	15ml Conical Centrifuge Tube x 18	
1.5 × 64	1.5ml Centrifuge Tube x 64	