

Rocking Shaker/Decolor Rocking Shaker



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

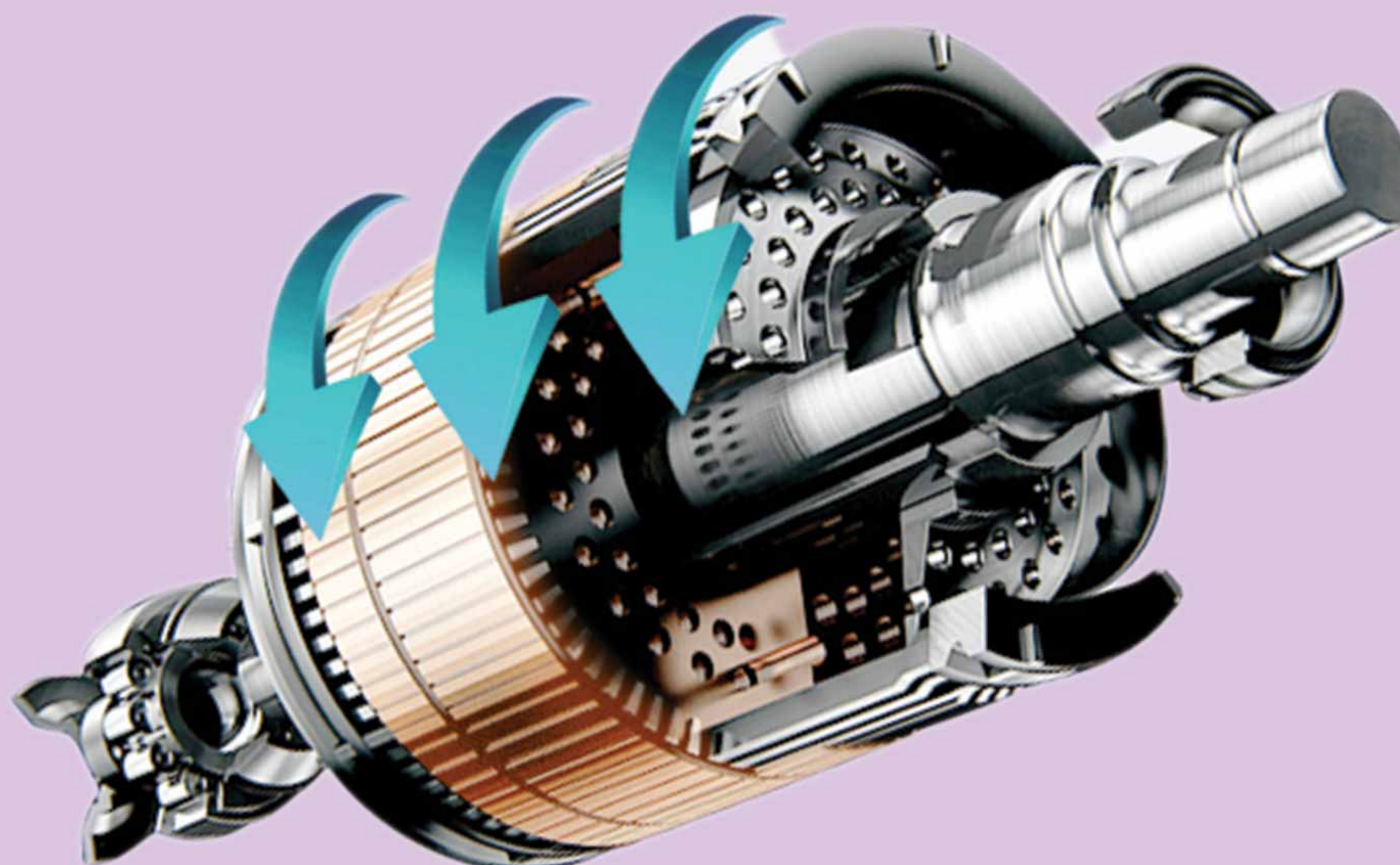
ELECTRIC FURNACE

LIFTING TABLE

LABORATORY
CONSUMABLE

Brushless DC motor

The motor is maintenance-free, can work continuously for a long time has strong power, low noise, large torque, and stable starting.



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

RS-25 Rocking shaker is a desktop oscillator that can be placed directly in the greenhouse or incubator. It is widely used in shaking and shaking during Coomassie blue dyeing and decolorization, fixing of electrophoretic gel, fixing, dyeing and developing during silver nitrate dyeing. After electrophoretic transfer, the cellulose membrane is further treated. Such as molecular hybridization, antigen and antibody staining, and can be used for cell culture and cell membrane transfer. Laboratory sample vials such as petri dishes, triangulated vials and culture vials can all be placed on top and swayed.



Laboratory



Science education



Biological research



Medical science

Characteristics:

- The LCD touch screen programmable controller can be run at the same time to set different revolutions and time.
- Timing conversion system, can be completed between seconds, minutes, hours .
- Motor performance is stable, speed is adjustable, up to 80rpm, low noise, long service life.
- Motor overload, gridlock alarm, effectively ensure motor safety.
- Stainless steel tray and natural rubber platform, acid and alkali resistance, no deformation, easy to clean, anti-spill.
- The whole machine adopts curved arm bearing rotation, firm, no wear, suitable for long time use. Ultra-small design, does not take up limited space

Major Technical Parameters:

Model	RS-25
Shaking Mode	Up and down
Motor type	Brushless DC Motor
Controller type	LCD Touch screen programmable controller
Speed Range	10-80rpm
Timer Range	1s-999hour
Voltage	AC90-240V 50-60Hz
Power	50W
Programmable segment	20
Swing Angle	10
Amplitude of Swing	25mm
Size of Plate (L*W) (mm)	275*225
Size of Exterior (L*W*H) (mm)	285*270*140

Optional Accessories Major Technical Parameters:

	PB1	PB2
		
	Non-slip mat	Double Non-slip mat