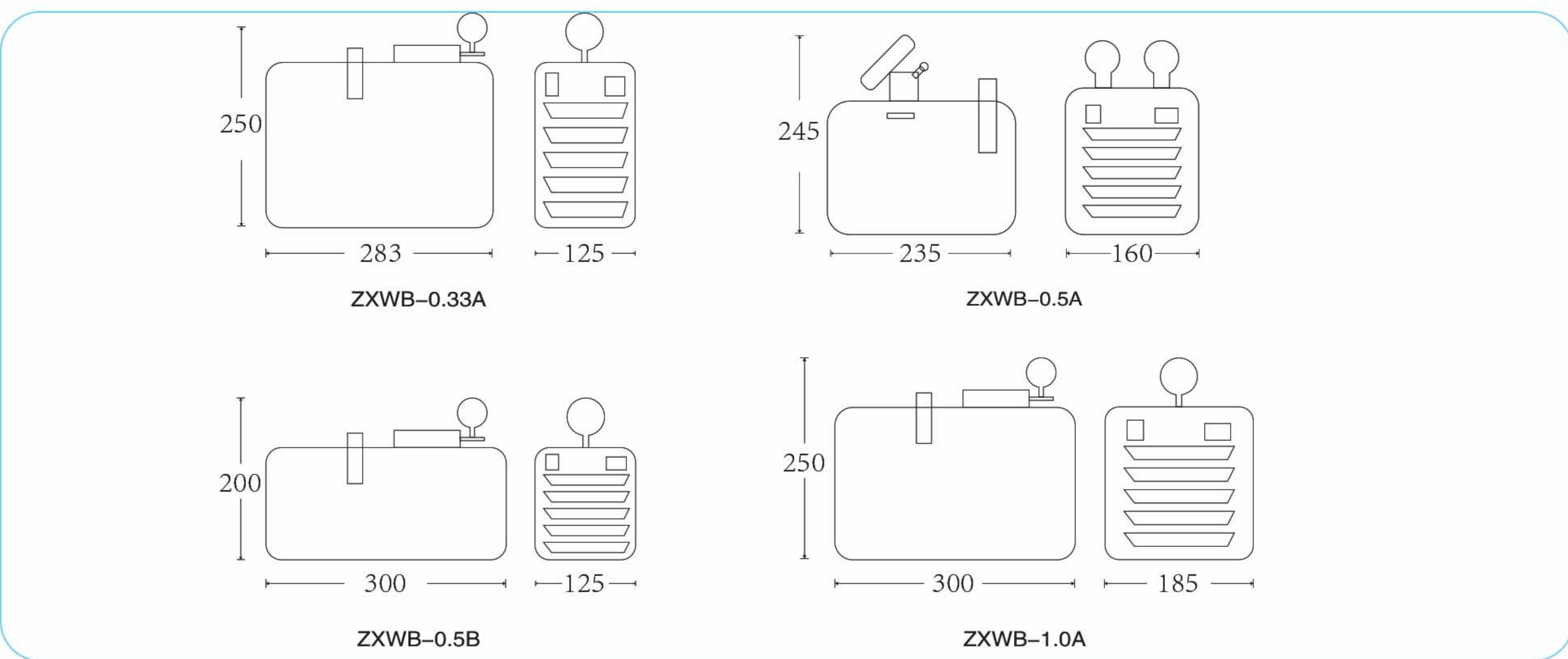


# Diaphragm Vacuum Pump

- 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  
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In chromatographic analysis with optimal quality and excellent performance. Widely used in all types of complex matrix of the target analyte is extracted, the target analyte chromatographic analysis to meet the purpose of enrichment or purification, organic matrix of biological fluids, water, soil, food and so on.



Scientific Research



Agriculture



Food Processing



Husbandry Scientific Research

### Characteristics:

- Vacuum stable, adjustable pressure, small size, light weight, easy to use, oil-free, clean and uncontaminated.
- Sustainable stability, continuous 24-hour operation, repair and maintenance is simple, you can operate.

### Major Technical Parameters:

Model	ZXWB-0.33A	ZXWB-0.5A	ZXWB-0.5B	ZXWB-1.0A
Speed of exhaust (L/min)	30	30	30	60
Ultimate pressure (Mpa)	>0.08(200mbar)	>0.08(200mbar)	>0.095(50mbar)	>0.08(200mbar)
Positive pressure (Psi)		40		40
Grade	1	1	2	2
Power(W)	180	180	180	180
Size (L*W*H) (mm)	283*125*250	235*160*245	300*125*200	300*185*250
Weight	7.5	8	10	10
Diaphragm material	Decay resistance rubber imports	Decay resistance rubber imports	Decay resistance rubber imports	Decay resistance rubber imports
Noise(dB)	<50	<50	<50	<50
Function	Negative pressure	Negative pressure and Positive pressure	Negative pressure	Negative pressure and Positive pressure
Application	Vacuum distillation			
	Vacuum filtration			
	Vacuum concentration			
	Vacuum drying			
	Used to compress and convert the gas			