



## VACUUM PUMP

# SHZ-D(III)

Two Meters double taps

Anti-corrosion pump head

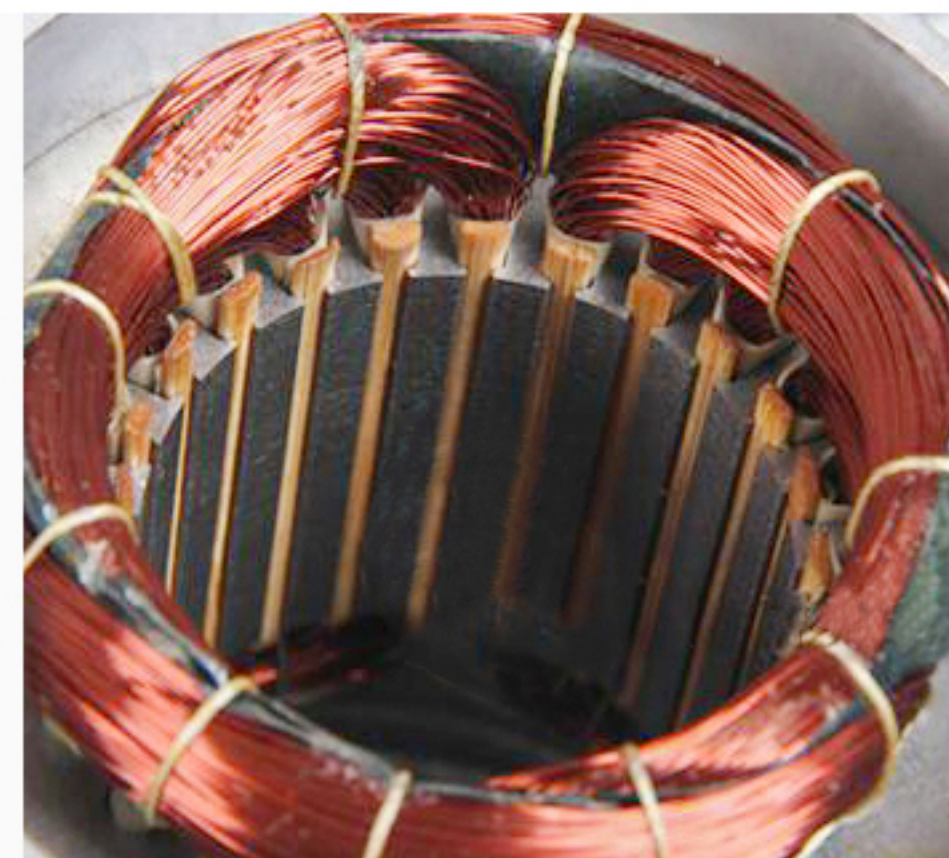


### PRODUCT STRUCTURE



#### Point 1 ▶ All Copper Core Coil Motor

180W High-power Motor  
High temperature resistance, Long working life



#### Point 2 ▶ Stainless steel axis of the motor

Anti-corrosion, abrasion resistance and long operating life



#### Point 3 ▶ Sink

A molding engineering plastic main part, not easy to deform, durable use with long service time



#### Point 4 ▶ Independent two meters double taps

Provide vacuum source for two containers



#### Point 5 ▶ Turbine bypass

Six-channel impeller design, great pumping speed and force



#### Technical Parameter

MODEL	SHZ-D(III)Double-gauge/Double-tap	SHZ-D(III)Four-gauge/Four-tap
Power(W)	180	370
Voltage(V/Hz)	220 50/60	
Flow(L/min)	60	
Lift(m)	8	
Body Material	Anti-Corrosive	
Max. Vacuum(Mpa)	0.098	
Sucking Rate for Single Tap(L/min)	10	
Quantity of Suction Air Hole(Pcs)	2	4
Tank Capacity(L)	15	
Remark	Equipped with 2L, 5L glass reactor or rotary evaporator. The vacuum degree is better when the water temperature is between 4°C and 10°C	

Tips:110V/60Hz is available

### PRODUCT DISPLAY



### DETAILS SHOW

