


CIRCULATING WATER VACUUM PUMP




VWP series vacuum pump designed with circulating water as the working fluid and the principle of negative pressure generated by jet. It can provide vacuum conditions for chemical laboratories and provide circulating cooling water for reaction devices. It is widely used in evaporation, distillation, crystallization, decompression, sublimation and other operations, and is the ideal equipment for laboratories in colleges and universities, medicine and chemical industry, food processing and other fields.

PRODUCT FEATURES


- Multi meter multi tap design, can be used alone or in parallel;
- The turbine culvert structure ensures the maximum flow and the fastest passage;
- The core motor part is a high-strength anti-corrosion motor shaft core, which will not rust during long-term operation;
- All copper coil AC motor, with cooling fan at the tail, has excellent heat dissipation performance and can work continuously;
- A check valve is installed on the air extraction pipeline to prevent accidental shutdown during vacuum operation.




Pumping
Speed 10 L/min






Pump Head
*2



Pressure
gage*2



Maximum Vacuum
0.098mpas

Product Model	LCH-WP-60A（Antiseptic）		LCH-WP-60T（Teflon）	LCH-WP-90S（Teflon）
Image				
Voltage V	AC100-240			
Frequency Hz	50-60			
Power W	180			
Display Method	Pressure gage*2			
Exhaust Heads	2			
Maximum Vacuum mPas	0.098			
Pumping Volume L/min	10			
Flow L/min	60		90	
Lift m	8			
Circulating Water Function	Yes			
Capacity L	9			