

WP25 has been discontinued



Durable and adapt to decompress small system.
With the WP15 and WP25 the aspirator and water tank can be separated, so that ice or immersion type coolers can be inserted, and maintenance and inspection is simple.

Model	
15	25
Ultimate Vacuum	
2.3kpa (at20deg.C)	
Free Air Displacement	
11 to 13 L/min.	
Water Tank	
Polypropylene 10 L	Stainless Steel 10 L

- Steady suction capacity.
- Energy-saving type not requiring a water supply.
- Quiet operation generating little noise.
- Highly chemical resistant and durable.
- Simple design without any projecting parts assuring safe operation.

■ Specifications

Model	WP15	WP25
Performance		
Ultimate vacuum	Corresponds to steam pressure at operating temperature 10deg.C 1.2kPa(9.2Torr), 20deg.C 2.3kPa(17.5Torr) 30deg.C 4.2kPa(31.8Torr)	
Free air displacement	50Hz : 11 to 13L/min×2, 60Hz : 12 to 14L/min×2	
Structure		
Aspirator	Metal aspirator : 2 pcs.	
Suction port	Outer diameter : 12mm	
Water tank	Polypropylene resin Capacity : 10L	Stainless steel Capacity : 10L
Circulation pump	80W self-suction system Material : Polypropylene resin and stainless steel	
Vacuum regulator	Installable (optional accessory)	
Drainage	Free drainage by overflow	
Standard		
External dimensions	360×250×360 (W×D×Hmm)	
Power source	100V 50/60Hz, single phase, 3.0/3.5A 220V 50/60Hz, single phase, 1.4/1.6A	
Weight	Approx. 9 kg	Approx. 10 kg

■ Use example



An any vacuum can be set by use of an easy-to-install vacuum regulator.

■ Optional items

Description	Model No.	Product Code
Vacuum regulator (with gauge)	WP15/25	242491
Cart	WP15/25	242493
Water tank (Stainless steel)	OWP15	242496

Fitted with vacuum regulator and flatcar.

