



P15J Condensate Atomization Pump

P15J is for atomizing the condensate drained from air conditioner. The system consists of only a few elements to reduce the risk of malfunction and failure.

By simply connecting together a central unit(piston pump)protected by a white box, a pipe to collect the drained water, a small pipe to handle the mist and a terminal nozzle, the problem of condensate drainage can be solved in a practical fast and economical way, while enhancing the cooling effect of the system.

P15J Condensate Atomization Pump



Create Wealth From WasteEnergy,
Energy Saving & Reduction of CO₂ Emission



No dripping of condensate and free of condensate pipe's installation.



The water evaporation absorbs a lot of heat and increases the heat exchange efficiency.



Enhances refrigeration effect of the system obviously, saving the energy.



10 L/h
Flow rate



3 bar
Working pressure

Technical Data

Model:	P15J	Tank Capacity:	35 mL
Voltage:	220-240 V~/ 50-60 Hz 100-120 V~/50-60 Hz	Max. unit output:	30,000 btu/hr
Flow Rate(Max.):	10 L/h (2 nozzles)	Sound Level at 1m:	40-45 dB(A)
Pressure:	3 bar	Power:	25 W
Suction lift(Max.)	1.5 m (5 ft)	Ambient Temp:	0 °C-50 °C
Packing	Carton: 12 pcs		

