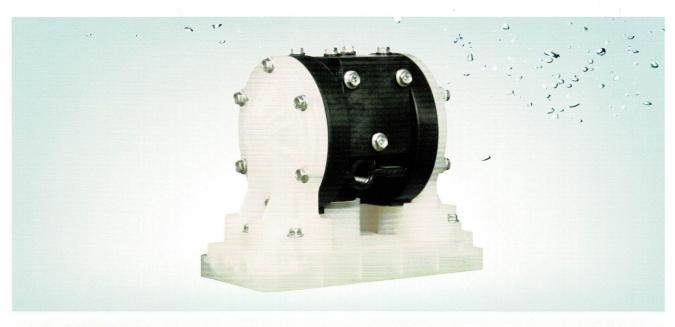
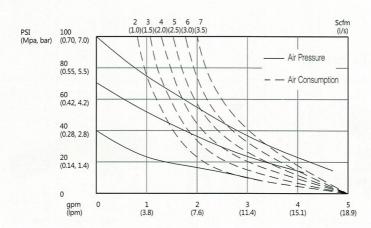
RV06

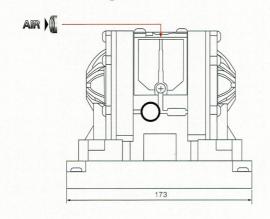
Pneumatic Diaphragm Pump

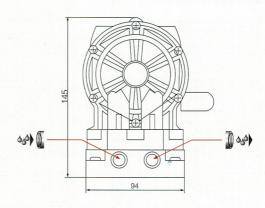


■ Technical Curve

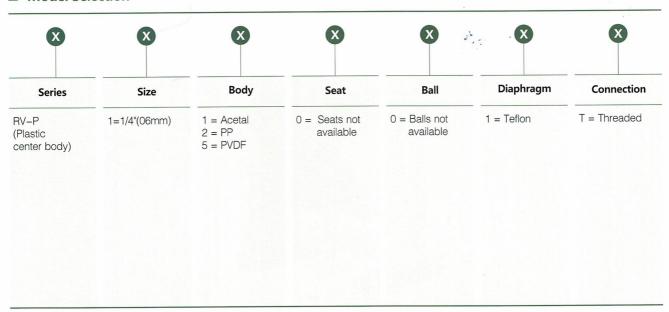


Dimensional Drawing





■ Model Selection



For more details please refer to the Model Selection Instruction on Page 07.

■ Main Spare Parts & Accessories



Diaphragm, closed parts



Air Filter Regulator



Leakage Type Ball Valve

■ Technical Specifications

Max. Working Pressure		100psi(0.7Mpa, 7bar)
Max. Flow Rate		4.5 gpm(17 lpm)
Max. Reciprocating Speed	Dry running 320cpm	Wet running 250cpm
Max. Suction Height(Dry Sucking)		8-10ft (2.5-3m)
Max. Permitted Grain		0.06min (1.5mm)
Max. Air Consumption		7.0 scfm(3.5L/s)
Air Inlet Size		1/4 in.
Air Outlet Size	NEW TOTAL CONTRACTOR OF THE PROPERTY OF THE PR	1/4 in.
Fluid Inlet Size		1/4 in. 🖁
Fiuid Outlet Size		1/4 in.
Weight		PP Pump 1.1kg

NPT threads can be manufactured according to the user's requirements.