

DIAPHRAGM PUMPS

VP6, VP12 and VP18



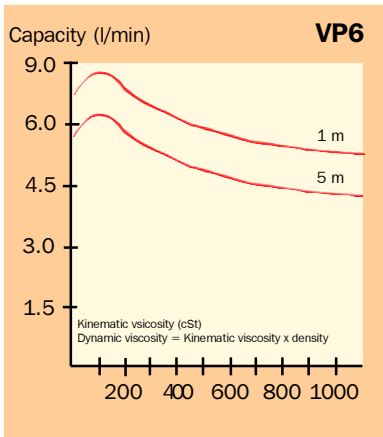
KELVA has been manufacturing and marketing robust dependable diaphragm pumps for more than 30 years. Our range of pneumatic, single acting diaphragm pumps is suitable for pumping practically all types of substances that can pass through a pipe or hose.

The pumps can handle everything from water to sludge in the low flow range and offer versatility in a wide variety of applications. They are excellent in situations where portable and submersible equipment is necessary.

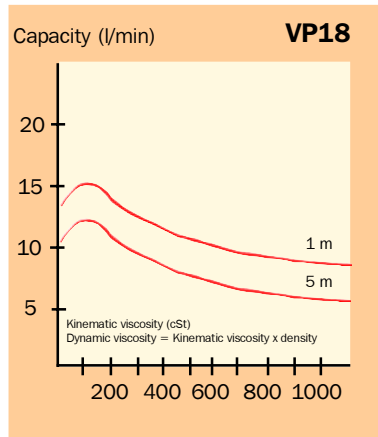




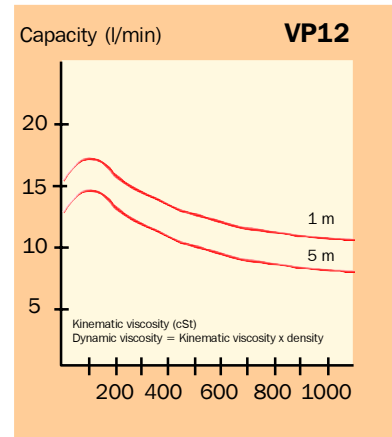
VP6 - our smallest pump, in acetal plastic (POM). Can be equipped with diaphragms and O-rings in various materials depending on what is to be pumped. Not available with quick-through valve.



VP18 - in acetal plastic (POM) with bayonet locking of servo housing that allows rapid dismantling. Can be equipped with diaphragms and O-rings in various materials depending on what is to be pumped.



VP18S - in acetal plastic (POM) with bayonet locking of servo housing for rapid dismantling and equipped with quick-through valves. Diaphragms and O-rings available in various materials depending on what is to be pumped.



VP12-110 in cast iron with bayonet locking of servo housing for rapid dismantling. Diaphragms and O-rings available in various materials depending on what is to be pumped.



VP12-210 in cast iron. Can be equipped with diaphragms in various materials depending on what is to be pumped.



VP12-210S in cast iron with teflon-coated pump housing and quick-through valves. Can be supplied with diaphragms in various materials depending on what is to be pumped.

