

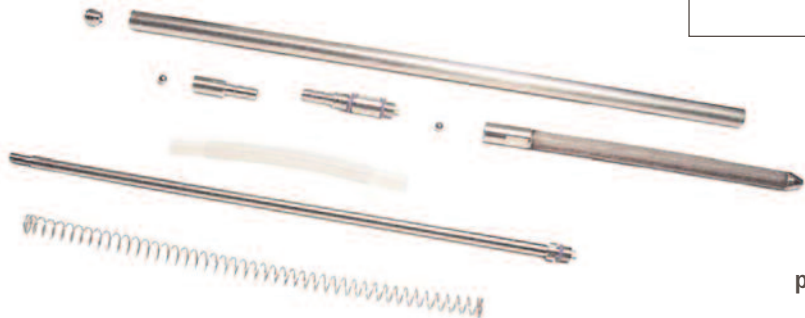
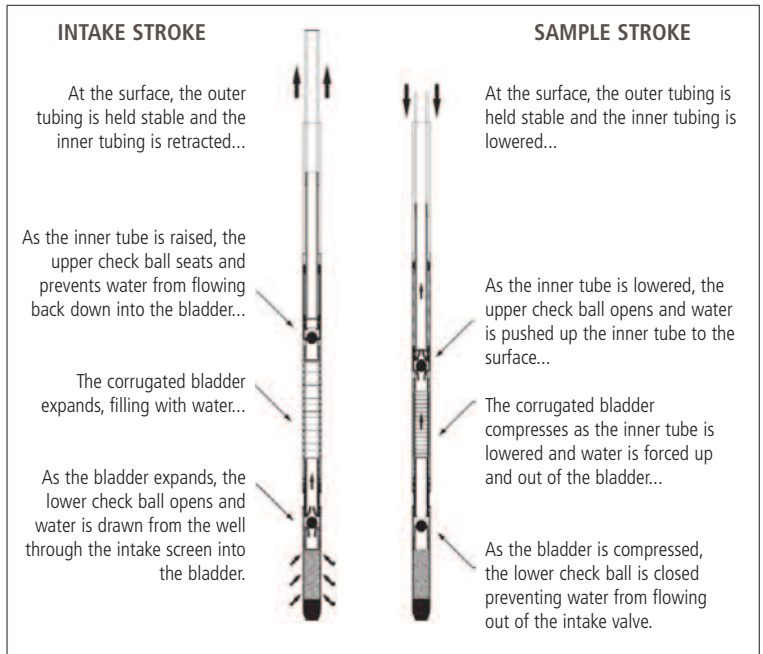
MBP

Mechanical Bladder Pump by Geoprobe® Systems



The easy to use **Mechanical Bladder Pump from Geoprobe® Systems** requires no expensive or cumbersome equipment. Forget about heavy generators, compressors, or pneumatic controllers, this simple to assemble pump collects representative samples of VOCs and other environmental analytes without compromising sample quality. All mechanical movement of the pump is contained inside the pump body eliminating agitation of water in the well and formation.

Operation in the field is simple, all you need is the bladder pump and concentric tubing. The tubing is attached to the top of the pump and extends to the surface. The assembled Mechanical Bladder Pump is then lowered into the monitoring well. During operation, the outer tubing is held in place while the inner tubing is raised and lowered. This action alternatively expands and compresses the corrugated bladder inside the pump. Just a few seconds of pumping brings the fluid to the surface, and a sample is quickly retrieved.



GroundTech Solutions® is the exclusive distributor for Geoprobe® Systems in Canada. For more information or to purchase the Mechanical Bladder Pump, call 1-877-877-1862 to speak to your technical service representative today.