



Lever Pump

portable mechanical advantage

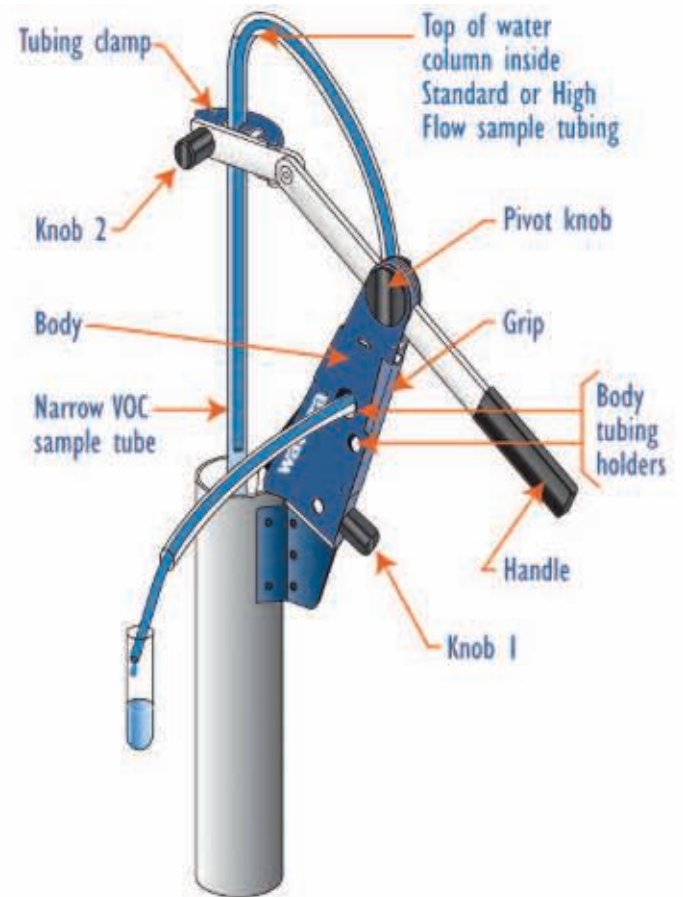
lever pump

The **Waterra Lever Pump** was designed to provide operators with a convenient, portable mechanism which would provide some mechanical advantage when manually operating the Waterra Inertial Pump, as well as facilitating the collection of samples with this system.

This actuator will fasten onto most aboveground well completions quickly and easily. The tubing clamp is designed to accept Standard Flow, High Flow and Low Flow tubing and the handle is adjustable in order to accommodate various casing diameters and desired stroke lengths. The Lever Pump weighs approximately 8 lbs (3.6 kg).

features:

- FULLY ADJUSTABLE
- HINGED TUBING CLAMP
- SUITABLE FOR USE WITH STANDARD FLOW, HIGH FLOW & LOW FLOW INERTIAL PUMPS
- ADAPTS TO ALMOST ANY SIZE CASING OR PROTECTIVE WELL CASING
- ONE HANDED OPERATION
- REDUCES FATIGUE WHEN PURGING LARGE VOLUMES FROM WELLS



LEVER PUMP SPECIFICATIONS	
DIMENSIONS	24" L x 17" H (61cm L x 43cm H)
WEIGHT	8 lbs (3.6 kg)
POWERED BY	Manual operation
ADDITIONAL REQUIREMENTS	Aboveground well completion
FOR USE WITH INERTIAL PUMPING SYSTEMS	Standard Flow, High Flow, Low Flow