TTT Environmental
Instruments and Supplies

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Hydrolift-2
high performance automation

hydrolift-2

The **Waterra Hydrolift-2** is a portable, electrically operated device that is used to automate the operation of the Waterra Inertial Pump.

Powered by a 3/4 horsepower electric motor (available in either 110 volt or 220 volt), the Hydrolift-2 can generate a 4 inch stroke at up to 200 cycles per minute.

This actuator is optimized to operate with the Standard Flow and Low Flow Systems up to its maximum effective depth and will operate with the High Flow System up to a depth of 150 feet.

The Hydrolift-2 weighs only 35 pounds (17.25 kg) and requires an electrical power supply of at least 1000 watts.

The Hydrolift-2 is the ideal choice for the frequent user of the Inertial Pumping System with moderate to extreme pumping requirements.

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
- ANCHORED DISCHARGE END OF TUBING FACILITATES SAMPLE COLLECTION
- REDUCES FATIGUE WHEN PURGING LARGE VOLUMES FROM WELLS

HYDROLIFT-2 RENTALS

Both Canadian and US offices maintain a fleet of Hydrolift-2s available for both short and long term rentals beginning with a 2 day minimum rental period. You are not billed for time in transit, though you would be expected to pay shipping costs in both directions. Please call for pricing.

HYDROLIFT-2 SPECIFICATIONS	
DIMENSIONS	15" L x 20" H x 7" W (38cm L x 51cm H x 18cm W)
WEIGHT	35 lbs (17.25 kg)
POWERED BY	3/4 hp (6 amps) volt DC electric motor
PERFORMANCE CHARACTERISTICS	Generates a 4" stroke, adjustable 0-180 cycles/min
ADDITIONAL REQUIREMENTS	110 VAC or 220 VAC power supply
FOR USE WITH INERTIAL PUMPING SYSTEMS	Standard Flow, High Flow, Low Flow