



EXTRACTION RESOURCES

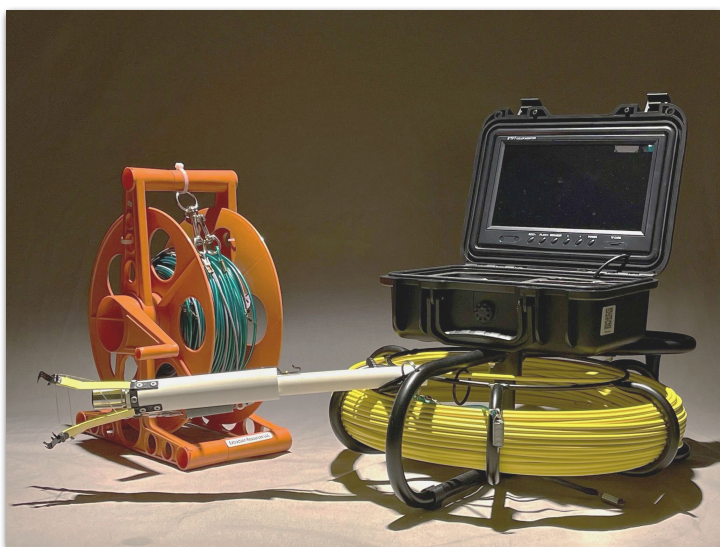
The Extraction Kit “Professional Edition”

Precision Equipment Retrieval for Monitoring Wells

At Extraction Resources, we understand the costly and time-consuming challenge of retrieving lost equipment from monitoring and remediation wells.

With no reliable solution on the market, we set out to engineer **the first purpose-built system combining camera inspection and equipment retrieval**—fast, reliable, and field-ready.

Our mission is to keep groundwater projects operational by *replacing the guesswork of “Fishing” with the precision of “Extraction.”*



Key Features:

- > **HD Inspection Camera** – Fully integrated camera system provides visibility and confidence during extraction.
- > **Patented Lock-Off Technology** – Delivers a secure and consistent grip, deep within the well.
- > **Modular Design** – Field teams can quickly change out grabber heads depending on the need.
- > **Ease of Use** – The quick setup and operation allows even a single field technician to operate with ease.
- > **Recovers Equipment Fast** – Retrieve pumps, tubing, bailers, probes and more—often in just minutes.

Key Components:

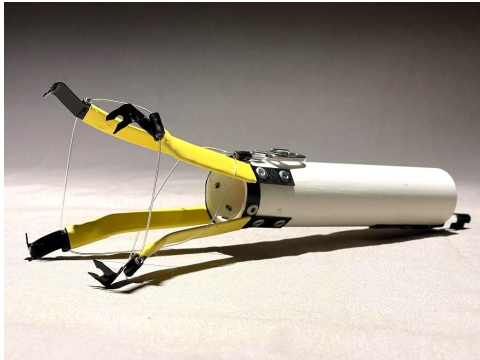
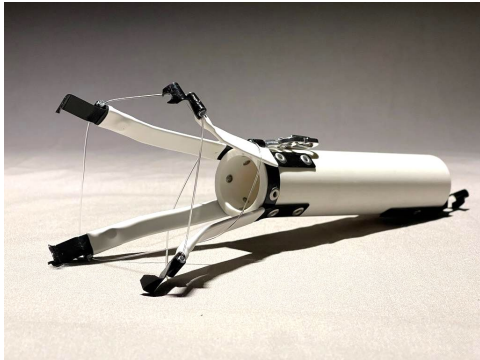

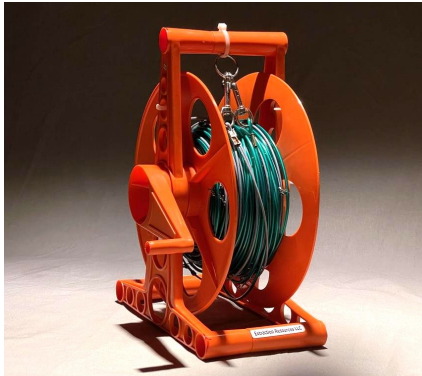
HD Inspection Camera



- HD 9-inch 720p LCD screen, showing crystal clear and vivid images.
- 165 foot / 50m semi-rigid cabling
- 4500mAh lithium battery supports working continuously for 6 hours.
- 16GB SD card allows images and video recording.
- Weight 15.2 lbs



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<p>Yellow Grabber Head</p>		<ul style="list-style-type: none">• Designed for retrieval of larger / heavier equipment including <i>Bladder pumps, double-valve pumps, mega monsoon pumps, and bailers.</i>• Major components comprised of stainless steel, spring steel and PVC.• Grabber Arms: 4"W (Arms Open) x 3.5"L• Grabber Tube: 1.25"W x 6"L• Weight: 4 oz
<p>White Grabber Head</p>		<ul style="list-style-type: none">• Designed for retrieval of lightweight instruments including <i>probes, level loggers, pressure transducers, and mini-bailers.</i>• Major components comprised of stainless steel, spring steel and PVC.• Grabber Arms: 4"W (Arms Open) x 3.5"L• Grabber Tube: 1.25"W x 6"L• Weight: 4 oz
<p>Lock Off and Release Tube</p>		<ul style="list-style-type: none">• Patented design for single pull lock and release of desired object.• Major components comprised of PVC and 5/32 stainless steel wire rope• .75"W x 12.5"L• Weight: 3 oz
<p>Extended Cable Reel</p>		<ul style="list-style-type: none">• 150 feet of extended cable reel to ensure most well depths are covered.• Includes 1 cable dedicated for locking function (green) and 1 cable dedicated for release function (black)• 13"H x 8.5"W x 10.5"L• Weight: 5 lbs