

**BLOCKBUSTER**

super-powerful mechanical  
wireline jar

25,000+ pounds  
of string-freeing  
impact force for  
super-tough  
cased hole  
conditions



**IMPACT SELECTOR, INC.**

REDUCE THE RISK

# BLOCKBUSTER

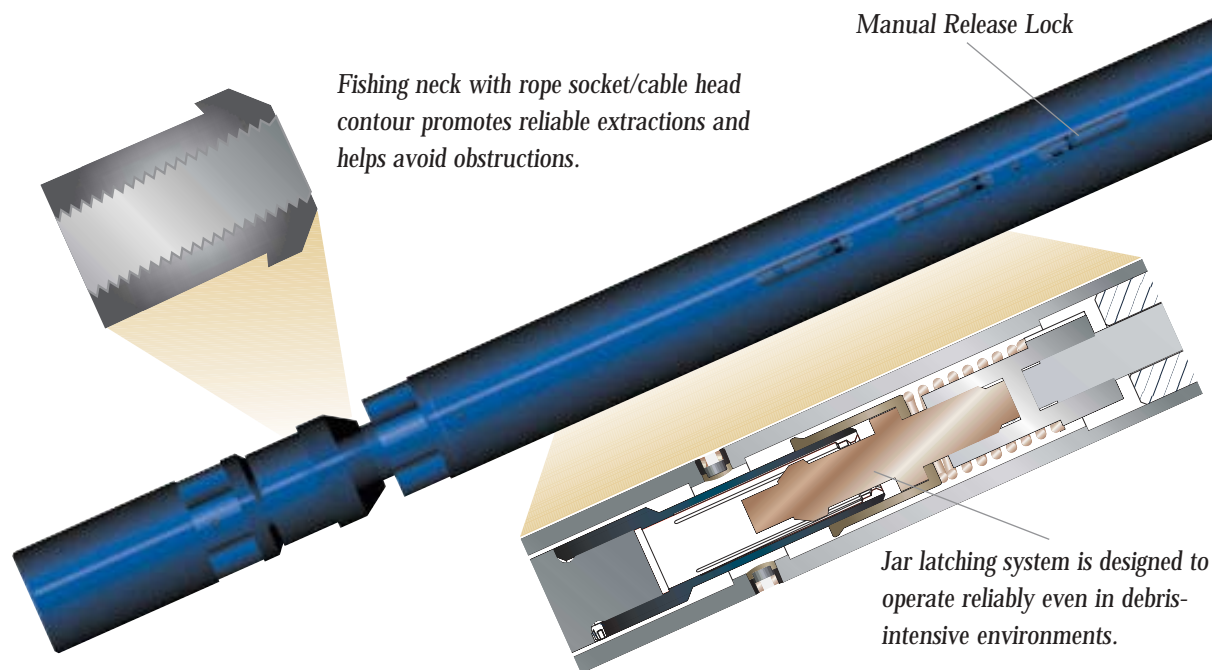
The deeper you go, the harsher the conditions, the more likely your need for the Blockbuster, our unbeatable “beating machine.” Offering up to 25,000+ pounds of impact force, Blockbuster can pound like nothing around, to free stuck tools lesser jars could not begin to budge — and without tearing them up in the process. What’s more, with Impact Selector’s proven Weight Forward™ design, Blockbuster’s mass works to your advantage. It keeps the tool string as short as possible by making supplementary weight bars and acceleration tools optional rather than absolutely necessary.

## How Blockbuster Operates

Like other Impact Selector tools, Blockbuster utilizes stored kinetic energy to maximize impact ratios. When line tension surpasses a preset load limit, indicating a stuck condition, the tool activates and releases that energy to deliver the initial impact. Usually, this impact — intensified by the multiplying effect of the tool’s Weight Forward design — frees the string. If not, the operator simply decreases line tension to relatch Blockbuster instantly, under its own weight. What’s more, Blockbuster can be reset repeatedly for an unlimited number of activation cycles — covering minutes, hours, days, whatever it takes — until the stuck tools work free.

## Designed for Unequaled Performance ... Period

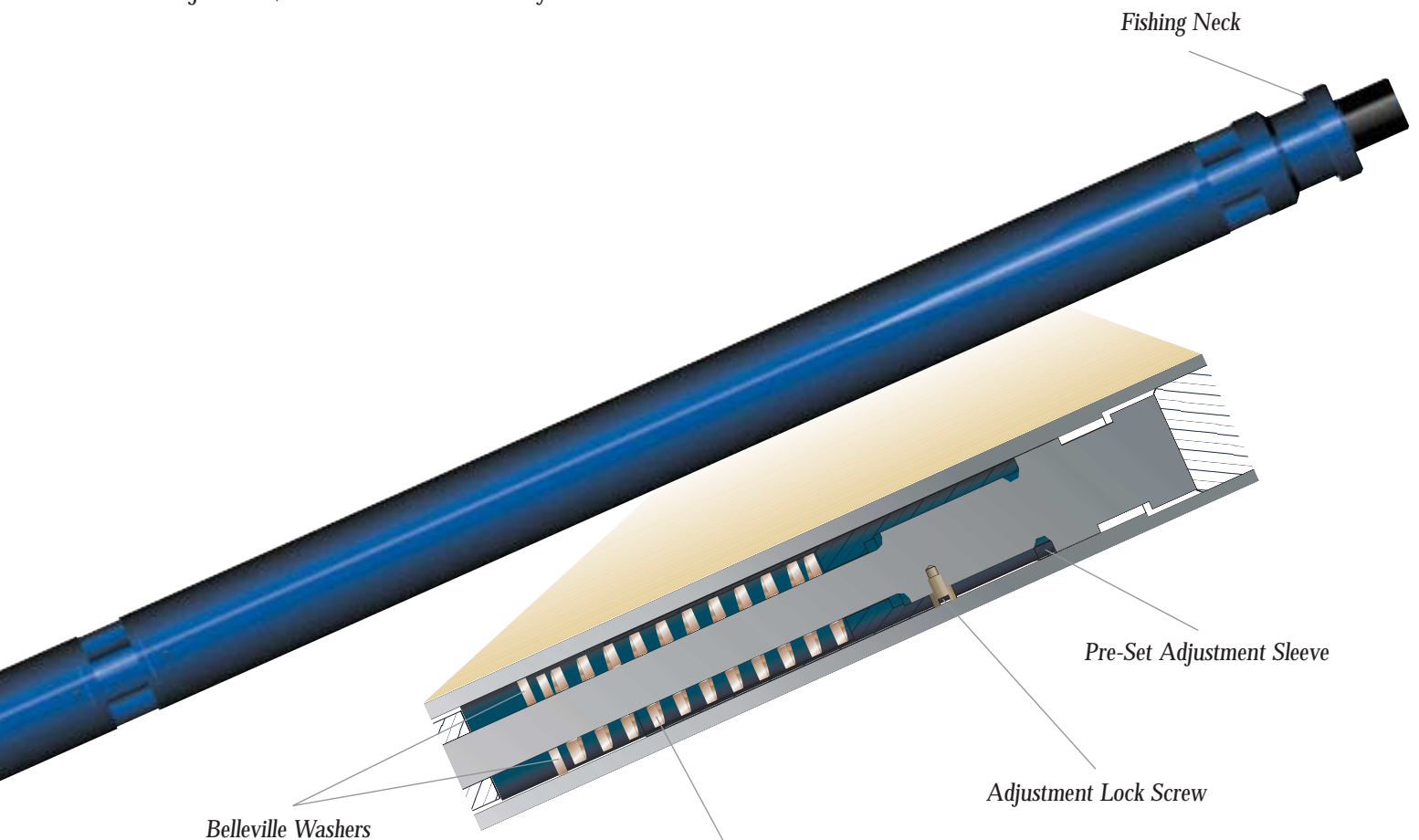
Blockbuster is ideal for solid or braided wirelines and is unaffected by extreme temperatures, high pressures, and abusive wellbore environments. It’s engineered to be more than a match for the toughest cased-hole conditions and worst-case stuck-string scenarios. With Blockbuster on the job, you’ll enjoy the ultimate in performance and peace-of-mind, from a mechanical jar that’s truly without equal. A jar that resets instantly, instead of in minutes, to deliver multiple, super-powerful impacts in less time than other jars need to cycle once.



# Blockbuster Benefits and Specifications

- Extra-high impact capability — up to 25,000+ pounds
- Ideal for deepwater and extremely demanding cased-hole applications, including intensive fishing operations
- Reliable, all-mechanical design, unaffected by severe pressures, high temperatures, or contaminants
- Resets instantly, under its own weight, for many more activation cycles per time unit than conventional jars can provide
- Can be used with solid or braided wirelines
- Includes standard fishing neck on lower section
- Field adjustable, to save time and money

<b>Diameter:</b>	1.812 inches
<b>Length, Retracted:</b>	56-3/8 inches
<b>Length, Extended:</b>	63 inches
<b>Approximate Weight :</b>	34-1/2 pounds
<b>Field Adjustability:</b>	150 to 3,200 pounds
<b>Power Stroke:</b>	6-1/2 inches



*Unique Belleville washer system provides greater range and more pre-set tension selectivity in a smaller space than a conventional coiled spring assembly.*



## ISI: Where Advanced Technology and Responsive Service Come Together to Reduce The Risk

When you do business with ISI, we think you'll find the difference striking. Because at Impact Selector, we place as much emphasis on providing consistently superior customer service as we do on making the best-performing, most technologically advanced impact tools on the market.

Whereas some companies offer little more than drop-off renting and leasing, we offer a full slate of services to ensure that our customers derive the utmost in safety, productivity, cost-efficiency, and added value from our products. Our services include application assistance, training, and on-site demonstration and supervision.

Our quality-assurance (QA) program includes carefully inspecting, black-light testing, and refurbishing every tool as needed to make sure it's in prime condition for its next assignment. And with ISI you'll never encounter any "hidden extras" in the bottom line.

### Impact Selector, Inc.

**Corporate Offices**  
Rockwall (Dallas), TX  
972-772-5680

**District Office**  
Houma, LA  
985-868-2611

**District Office**  
Pearland (Houston), TX  
281-996-5052

[www.impactselector.com](http://www.impactselector.com)

## Other High-Performance Impact Tools from ISI

**XCalibur™**. The first and only cased-hole mechanical wireline jar offering in-the-string-adjustability plus the dual-purpose versatility of an e-line jar and a slickline jar in one. This patent-pending jar is ideal for logging, perforating, pipe recovery, and P&A under adverse conditions. Pre-set from a low of 300 pounds to a maximum of 1,400+ pounds, with a 6-3/16 inch stroke.

**Impactor EL™**. Using patented Impact Selector technology, this jar is ideal for perforators, chemical cutters, jet-cutting tools, and other equipment prone to getting hung up down hole. Conducts 300 volts at 400 mA without losing continuity. Provides a 5-inch stroke; pre-set from a low of 550 pounds to a maximum of 800 pounds.

**Impactor SL™**. An outstanding choice for general fishing and plug-pulling service. Featuring patented ISI technology, this jar provides a 5-inch to 7-inch stroke. Surface adjustable from 300 to 1,300 pounds.

**Multi-Stage (MIT) Wireline™**. Patented ISI multi-stage impact performance especially suited for use with ultra-sensitive logging tools. Compatible with all connections. Provides multiple 7-inch strokes; delivers incremental pre-sets from a low of 800 pounds to a maximum of 1,800 pounds.

**Open-Hole MCT™**. The world's first multi-conductor, all-mechanical open-hole jarring tool. Uses patented technology to eliminate costly "stripover" downtime and reduce the need for pipe conveyance or logging while drilling by overcoming differential sticking and increasing the string's deviation capability. Provides a stroke length of 9-3/4 inches. This proven tool has been endurance-tested at 30,000 psi and 400 degrees F.

**Energizer Intensifier™**. Fully mechanical, self adjusting, unaffected by temperature and pressure, the patented ISI Energizer Intensifier stores line-tension energy to enhance the impact of our wireline jars. Designed to be effective in highly deviated or "corkscrewed" wells. Installs above the impact tool and runs independently or in tandem with the weight bar.



REDUCE THE RISK