

LABRIE RIGHT HAND™ AUTOMATED ARM HEAVY DUTY VERSION

Labrie has developed the first generation of the Right Hand™ Automated Arm over 20 years ago.

Being an ISO Company, we are continually improving our design.

The new **Heavy-Duty Version** of the Right Hand[™] has been introduced to handle the heaviest applications in the industry and is also available with the 300 gallons optional grabber.

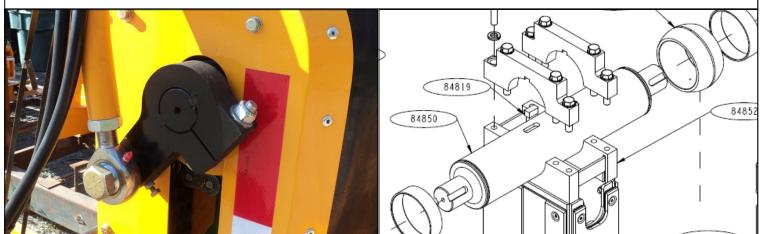
Here is a description of the main features included with our Heavy Duty Right Hand™:





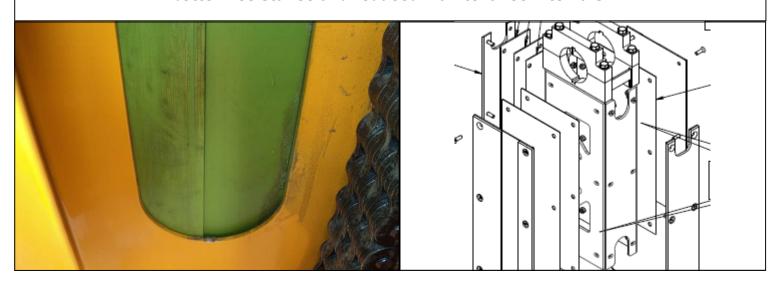
-Four (4) inch diameter Heavy Duty center shaft in lieu of standard 2.25 inch.

More than double the resistance to stress and heavy loads.





-New Nyloil full width slide pads in lieu of common pads, goes a long way for better resistance and reduced maintenance intervals.



Safety is always a priority with Labrie

The Heavy Duty version of the Right Hand™ uses hydraulic cylinders with fully integrated counterbalance valves that will stop any drift motion in the event of a hose failure.

Counterbalance valves are also smoother and more precise than traditionnal "lock valves" sometimes used by other manufacturers.





Lift cylinder rod is larger for increased resistance and faster retract.



The Heavy Duty Right Hand™ uses keyless bushings at the grabber and lifting arm pivot points for outstanding resistance, even in the most severe conditions.

