

**GRAPPLE**



**EQUIPMENT BUILT  
TO LAST**



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

# GRAPPLE

# POWERFUL

Fits all our rock bucket models



## The SMART grapple design

Our grapple teeth are made of moulded chromolybdene steel; they offer **GREAT RESISTANCE** and increased rigidity. In addition, all grapple teeth are replaceable.

Our grapple hooks up to your Houle rock bucket quickly and safely. The hydraulic cylinder pins as well as all pivot points are greaseable for **EXTENDED LIFE**.

Hydraulic Cylinders			Teeth		Width	Opening	Tensile Strength	Weight
Number	Diameter	Stroke	Thickness	Number				
GP-06 Model								
2	2 in / 5 cm	10 in / 25 cm	5/8 in / 1.6 cm	4	5 to 9 ft (1.5 to 2.7 m)	62 in (157 cm)	95,000 lbs / in <sup>2</sup>	390 lbs (177 kg)



### GP-06 MODEL

We are proud to introduce our 6<sup>th</sup> generation grapple — the GP-06. The result of continuous improvements, the GP-06 is **ADAPTABLE TO ALL OUR 5' TO 9' (1.5 X 2.7 M) ROCK BUCKET MODELS**. With its large load capacity, the GP-06 is a versatile tool that will assist you **IN A NUMBER OF DIFFERENT TASKS**.



Moulded chromolybdenum steel teeth

### SGP-01 MODEL

This grapple is designed for all your heavy-duty jobs. Made to be used with our SHB series rock buckets, the SGP-01 is equipped with two powerful hydraulic cylinders (3 in. / 8 cm diam., 6 in. / 15 cm stroke), and highly resistant **RT-400 STEEL** teeth.

# TENSILE STRENGTH: 95,000 PSI.



Hydraulic Cylinders			Teeth		Width	Opening	Tensile Strength	Weight
Number	Diameter	Stroke	Thickness	Number				
<b>SGP-01 Model</b>								
2	3 in / 8 cm	6 in / 15 cm	5/8 in / 1.6 cm	4	7 to 9 ft (2.1 to 2.7 m)	53 in (135 cm)	95,000 lbs / in <sup>2</sup>	465 lbs (211 kg)

# ECONO GRAPPLE

# SOLID



**INSIDE HEIGHT  
(CLOSED)  
20 INCHES**

Fabrication S. Houle is proud to introduce its new, Econo line of utility buckets. This line of buckets is designed with a skid-steer bracket welded directly to the unit, and is perfect for a wide range of jobs, including picking up rocks, branches, tree stubs or debris of any kind.

### SINGLE

The Houle utility bucket can be equipped with a single grapple bolted directly onto the middle of the unit, to help you transport materials securely. It comes assembled with self-lubricating bushings, so you will find that the maintenance required is minimal.



### DOUBLE

To secure uneven loads, the Houle utility bucket can be equipped with two grapples, which are bolted directly onto the unit, at either end. The bushings that we use to assemble the parts of the utility bucket are self-lubricating, so that the maintenance requirements are minimal.



**TENSILE STRENGTH:  
87,500 PSI**

Tine Thickness		Number		Width		Length		Height		Spacing		Weight	
<b>Utility Rock Bucket Grapple</b>													
1 1/4 in / 3.175 cm		16		73 in / 185 cm		42 in / 107 cm		28 in / 71 cm		3 1/2 in / 9 cm		700 lbs / 318 kg	
Hydraulic Cylinders				Width	Length	Height closed	Opening	Weight					
Number	Diameter	Length	Rod										
<b>Single</b>													
1	2 1/2 in / 6.35 cm	6 in / 15 cm	1 1/2 in / 3.8 cm	38 1/2 in / 98 cm	34 in / 86 cm	28 in / 71 cm	47 in / 119 cm	190 lbs / 86 kg					
<b>Double</b>													
2	2 1/2 in / 6.35 cm	6 in / 15 cm	1 1/2 in / 3.8 cm	(per unit) 20 in / 51 cm (total) 57 1/2 in / 146 cm	34 in / 86 cm	28 in / 71 cm	47 in / 119 cm	345 lbs / 156 kg					

**EQUIPMENT BUILT TO LAST**

# GRAPTOR

# TOUGH



**TENSILE  
STRENGTH:  
95,000 PSI**



90 in / 229 cm opening



Fabrication S. Houle is proud to present its new Graptor. Developed to meet specific needs expressed by our customers, the Graptor is designed to **GATHER, ACCUMULATE AND TRANSPORT** tremendous quantities of debris and material in very little time.

- Double jointed grapple.
- Moulded **CHROMOLYBDENE** teeth.
- All joints are assembled using **SELF-LUBRICATING BUSHINGS**.
- Bolted pins for better **DURABILITY**.
- Flow divider to control speed of movement.
- Shielded hydraulic hoses are protected from damage from debris or branches.

The brush bucket that forms the base of the Graptor is of great use in raking the soil in order to gather piles of branches, roots and debris. With the help of the grapple, the brush bucket can then pick up, hold, and transport the debris that has been gathered. Thanks to its double jointed design, the Graptor can reach an opening of 90 inches (229 cm); it has twice the load capacity of standard grapples. With far fewer loads, you'll be done clearing in no time! The brush bucket can also be purchased separately.



Self-lubricating bushings



Hydraulic Cylinders			Teeth	Width	Height	Opening	Weight
Number	Diameter	Stroke	Number				
<b>Graptor</b>							
2	2.5 in / 6 cm	6 in / 15 cm	4	84 in / 213 cm	60 in / 152 cm	90 in / 229 cm	700 lbs / 318 kg

**TO LEARN MORE ABOUT OUR PRODUCTS:  
DIAL 1 888 404-4380 OR VISIT WWW.SHOULE.COM**



## WE ARE ACCESSIBLE WORLDWIDE

### Why is our grapple the tool you must have for all your heavy-duty jobs?

- This strong grapple has a **LARGE LOAD CAPACITY**.
- This tool will assist you in a number of different tasks.
- It's **ADAPTABLE** to all our rock bucket models, which lets you save a lot of money.

As part of our commitment to continual improvement of our products, we reserve the right to modify the products presented in this brochure without notice.



**1 YEAR**  
**WARRANTY**  
PARTS AND LABOR

**FAST**  
**DELIVERY**



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