

### SPECIFICATIONS

MODEL	(1) EXCAVATOR WEIGHT APPROX		ATTACHMENT WEIGHT APPROX		(2) GRAPPLE CAPACITY APPROX		GRAPPLE OPENING		FULLY CLOSED		FRONT HALF WIDTH		BACK HALF WIDTH	
	(lbs)	(m tons)	(lbs)	(kg)	(cu yds)	(cu m)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)
RDG 40	26,000-38,000	12-17	2,500	1,131	1.0	.75	62	1,575	14.5	368	18	457	30	762
RDG 60	38,000-70,000	17-32	3,500	1,584	1.75	1.3	92	2,337	16	406	20.5	521	32.5	826
RDG 90	70,000-120,000	32-54	6,900	3,122	3.50	2.7	105	2,667	27.5	699	30	762	44	1,118
RDG 120	120,000-160,000	54-73	9,950	4,480	5.75	4.4	128	3,251	20	508	34	864	52	1,321

(1) Excavator weight recommendation is based on standard excavator weights and boom and/or arm lengths. All applications must be approved by Stanley LaBounty prior to sale.

(2) Actual capacity will depend upon materials handled.

**NOTE:** Weights, dimensions and operating specifications listed on this sheet are subject to change without notice. Where specifications are critical to your application, consult Stanley LaBounty.

**LaBounty® RDG Grapples** are positive mount rotating grapples with synchronized jaws ideal for demolition and material handling applications where positive placement is required. A variety of jaw configurations are available to meet specific job applications. Standard jaw configuration consists of two tines bypassing into three tines.

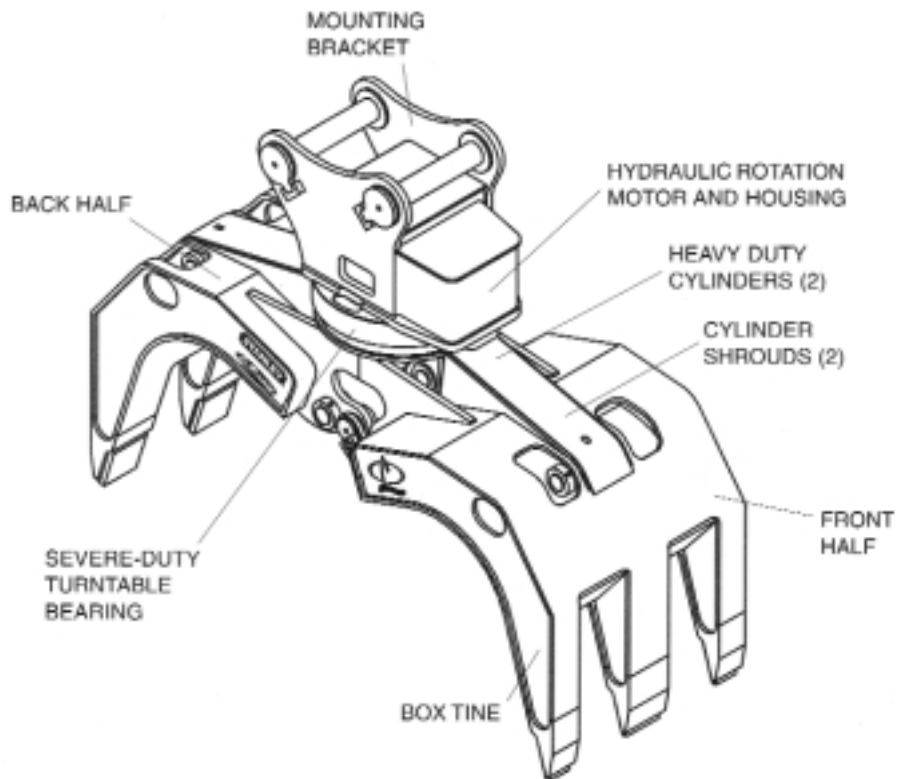
**360° Continuous Rotation.** Each RDG Grapple model features a 360° continuous rotation, severe duty turntable.

**Built to Last.** RDG Grapples are manufactured using box tine construction using abrasion resistant, high strength alloy steel for minimal weight and maximum strength. Stick pins are hardened steel with heat treated bearings.

**Standard Equipment.** RDG Grapples include integrated cylinder guards, severe duty turntable, mounting bracket and pins.

**Hydraulic Requirements.** Two hydraulic circuits are required, one for rotation and a second for the open and close function of the jaws.

### RDG Grapple Components



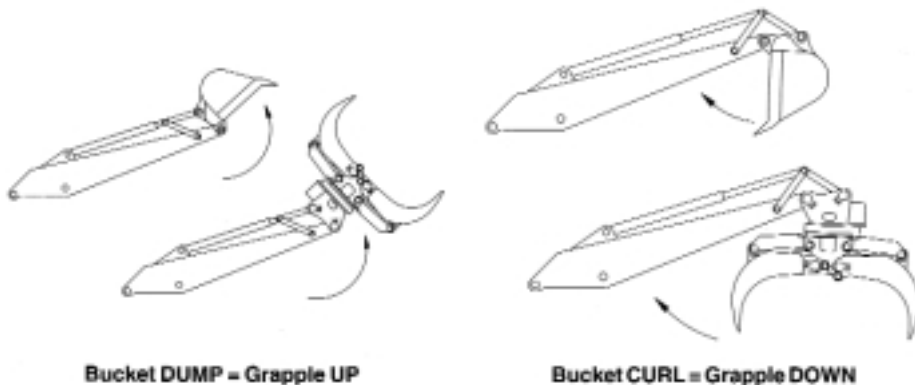
## ACCESSORIES and WEAR PARTS

The items listed below are available for all RDG Grapples

- External Hydraulic Rotation Kit (dealer or end-user installed on base machine)
- Pointed tine tips (for better penetration into some scrap piles)
- Attachment Bracket/Lugs can be customized to fit other manufacturer's quick attach systems
- Multi-machine mount bracket (allows it to fit several excavator within same weight class)
- At-Factory Upgrade and Rebuilding Services

## RDG Grapple Operation

The LaBounty® RDG Grapple replaces the bucket of an excavator. The bucket dump control articulates the grapple “up” while the bucket curl articulates the grapple “down”. Two additional circuits are required; one for the open and close, the other for rotation. Please contact your authorized LaBounty dealer for further information on how to best plumb your machine for these additional circuits.



**SAFETY FIRST!** Please read, observe and follow the safety precautions found in the LaBounty Operations, Safety and Maintenance Manual shipped with your attachment.

Call your Stanley LaBounty dealer for more information.

**STANLEY**

*LaBounty*

1538 Hwy. 2  
Two Harbors, MN  
55616 USA

Tel: 218-834-2123  
Tel: 800-522-5059  
Fax: 218-834-3879

email: [laboutny@stanleyworks.com](mailto:laboutny@stanleyworks.com)  
website: [www.stanleyworks.com](http://www.stanleyworks.com)

## WARRANTY

LaBounty® RDG Series Grapples carry a limited warranty against defects in material and workmanship for 12 months or 1,500 hours from the date of purchase.

Stanley LaBounty reserves the right to repair or replace only those parts which prove to have been defective at the time of purchase.

Ask your Stanley LaBounty dealer to explain this warranty in detail.