



# Demolition Recycler (GDR)



300/400 Cracker Jaw Configuration

## Features

1. Reverse-mounted cylinder protects cylinder rod from debris
2. Tight fit between the cylinder, body and upper jaw minimizes the risk of debris damaging internal components
3. 360° rotation comes standard with every GDR
4. Combination of a large-bore cylinder and a regeneration valve eliminates the need for an intensifier and a complex hydraulic system
5. Heavy-duty pivot design with recessed end caps provides structural strength and long-term durability
6. Indexable blades provide two useable cutting edges
7. Extended chin aids in positioning concrete for processing
8. Bolt-on teeth and blades reduce maintenance time
9. Weld-on tooth and blade pockets greatly improve the ability to maintain the jaws, extending the GDR's useful life
10. Extended upper plate aids in positioning concrete for processing

## JAW CONFIGURATIONS



**Pulverizer**

150 & 200 models



**Pulverizer**

300 & 400 models



**Cracker**

150 & 200 models



**Shear**

150, 200 & 300 models only

## Applications

- Concrete Recycling
- Bridge Demolition
- C & D Processing
- Structural Steel
- Demolition
- Rebar
- Wire
- Aluminum
- Copper

Model	Weight* kg (lb)	Jaw Opening mm (in)	Jaw Depth mm (in)	Reach** mm (ft. in)	Minimum Excavator Wt. Stick Mount mt (lb)
GDR 150	1,565 (3,450)	660 (26)	635 (25)	1,930 (6' 4")	13 (28,000)
GDR 200	2,495 (5,500)	889 (35)	813 (32)	2,311 (7' 7")	20 (45,000)
GDR 300	3,583 (7,900)	1,092 (43)	991 (39)	2,667 (8' 9")	32 (70,000)
GDR 400	4,990 (11,000)	1,219 (48)	1,041 (41)	2,997 (9' 10")	45 (100,000)

\*Weight includes mounting bracket to attach to excavator. \*\*Distance is measured from the attachment mounting pivot (boom or stick) forward.



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