

CRUSH-ALL BUCKET CRUSHER ATTACHMENT



- **VERSATILE**
- **MOBILE**
- **SIMPLE and EASY TO OPERATE!**
- **ONE MAN OPERATION**
- **EFFICIENT**
- **CRUSHES ANYTHING!**
- **PRODUCES BEAUTIFUL SPEC MATERIAL.**
- **EASY TO MAINTAIN.**
- **REVERSIBLE AND REPLACEABLE WEAR PARTS.**
- **CAN SPLIT IN HALF FOR MAINTENANCE OR TRANSPORT.**
- **MOUNTS ON EXCAVATORS FROM 20-45 TONS.**
- **USES EXISTING EXCAVATOR HYDRAULICS / HAMMER KIT (*most cases).**
- **INEXPENSIVE**
- **MADE IN USA!**

***THE HIGHEST OUTPUT BUCKET CRUSHER IN THE WORLD!!!**

WE GUARANTEE IT!! We average (2) full buckets per minute at 2" minus setting. ¹

TIME IS MONEY! LOOK NO FURTHER!! FEED 24" CHUNKS ALL DAY!!

CRUSH-ALL® is an IMPACT or JAW crusher in a bucket. Fully ADJUSTABLE to make nearly any size you desire. RE-BAR and wire are no problem. Only two (2) reversible blow bars or jaw dies. Bars are available in a variety of materials. Jaw dies are made from manganese steel. CRUSH-ALL® is available in several models to fit nearly every application. Please refer to our "excavator requirement chart" when deciding what model CRUSH-ALL® will work for you. Don't worry about the pin connection. We supply replaceable bushings to adapt CRUSH-ALL® to nearly every pin size. Quick disconnect hitches are no problem. Hydraulically speaking, most excavators with a 3rd valve or hammer kit will operate CRUSH-ALL® with only minor modifications. Regardless, we provide all the necessary schematic diagrams you will need to plumb your machine if required. We make it simple and easy. Our in house hydraulic technicians are available to do complete installations including plumbing at your site or ours!

Available Options

- "EXTREME DUTY" HYDRAULIC HOSE KIT
 - DUST SUPPRESSION

SPECIFICATIONS & EXCAVATOR REQUIREMENTS

	CR75	CR95	CR125
CRUSHER TYPE	IMPACT	JAW	IMPACT
FEED OPENING (WIDTH X HEIGHT)	33" x 25"	35" x 18"	43" x 32"
OUTPUT ADJUST. MIN./MAX.	3/8" / 6"	3/4" / 6"	3/8" / 7"
OVERALL WEIGHT LBS	7900	7900	12000
WIDTH	62"	54"	78.5"
LENGTH	81"	97"	104"
HEIGHT	60"	60"	74"
CAPACITY (YD³)	0.60	1.00	1.33

EXCAVATOR REQUIREMENTS

METRIC TONS	20	25	30
POUNDS	40,000	50,000	60,000
US TONS	22	28	33
NECESSARY HYDR. FLOW RATE (GPM)	40	60	80
HP RATING	100+	100+	180+
MIN. / MAX HYDR. PRESSURE REQUIRED	4000 / 5000 PSI 275-345 BAR	3400 / 3600 PSI 235-248 BAR	4000 / 5000 PSI 275-345 BAR
MIN. / MAX. RETURN PRESSURE	300 / 500 PSI 21-35 BAR	150 / 225 PSI 11-16 BAR	300 / 500 PSI 21-35 BAR

* All photos, specifications, and/or data is approximate and subject to change without notice. Information provided in this brochure is general and for the purpose of presenting an overview of the company, its abilities, and products. Use of material without the express written consent of R.R. is strictly prohibited and subject to penalties.



Crush-All

vs.



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vs.



Crush-All

vs.



THE R.R. DIFFERENCE

- **VALUE** OUR PRICES ARE UNBEATABLE
- **SAVINGS** BUY FACTORY DIRECT. NO MIDDLEMAN
- **EXPERTISE** WE INVENT, MANUFACTURE & SELL WORLDWIDE
- **VARIETY** FROM ATTACHMENTS TO COMPLETE CRUSHING PLANTS, WE OFFER THE LARGEST RANGE OF PRODUCTS TO MATCH ANY BUDGET

FOR MORE INFORMATION OR TO SCHEDULE A DEMO:
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