

# **HDR SERIES**

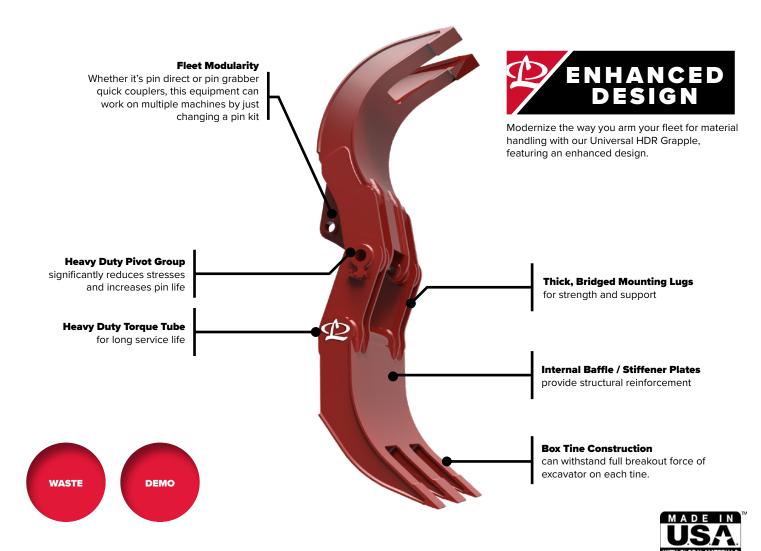
### **CONTRACTOR GRAPPLES**

#### THE ORIGINAL AND STILL THE BEST

With a proven design and a new mounting geometry, Universal HDR Grapples have been engineered to withstand rough usage and it's enhanced design includes a two-tine moveable upper half and a stationary lower half with three-tines. As the industry's go-to workhorse for more than 50 years, the HDR Series Contractor Grapples are still Made in the USA with global materials. This grapple is remarkably versatile, making it the preferred choice for various applications, from residential/commercial demolition and land clearing to scrap, rock, and waste handling.

### HDR SERIES

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Model	Weight*		Jaw Opening (min)**		Closed Grip Ø (min)		Capacity**		2-Tine Width		3-Tine Width		Min Excavator Weight - 3 <sup>rd</sup> Member***		QC Range Class
	lbs	kg	in	mm	in	mm	yd³	m³	in	mm	in	mm	lbs	m Tons	
HDR 30****	1,700	800	88	2,240	10	254	1.0 -1.5	0.8 - 1.1	21	530	33	840	25,000	12	4 & 5
HDR 210	3,500	1,600	108	2,470	12	290	2.0 - 3.0	1.5 - 2.3	31	790	45	1,140	33,000	15	5 & 6
HDR 250	4,500	2,000	114	2,900	13	320	2.5 - 3.5	1.9 - 2.7	31	790	45	1,140	55,000	25	7
HDR 350	6,200	2,800	127	3,230	13	320	3.5 - 5.5	2.7 - 4.2	33	840	49	1,240	66,000	30	8
HDR 450	7,600	3,500	140	3,560	16	410	5.5 - 6.5	4.2 - 5.0	35	890	53	1,350	88,000	40	9
HDR 170****	9,000	4,100	150	3,810	16	410	7.0 - 9.0	5.4 - 6.9	40	1015	59	1,500	110,000	50	N/A

<sup>\*</sup>Weight includes standard excavator mounting bracket. Attachment weight may vary depending on mounting configuration as well as options.

LaBounty reserves the right to improve, update, or change the product specifications, appearance, or functional attributes without notice.



 $<sup>\</sup>hbox{\ensuremath{^{**}} Jaw Opening and capacity will vary depending on excavator mounting and the handled material make up.}$ 

<sup>\*\*\*</sup> Excavator weight range should be used as a guide only; all mounting configurations must be preapproved by LaBounty.

 $<sup>^{****}</sup>$  Non-Universal design, will be built to order, machine specific configurations.