



EXCAVATOR GRAPPLES

INCREASE EXCAVATOR PRODUCTIVITY



H23



M34



L45

THREE MODELS FOR ALL APPLICATIONS

Rockland Excavator Grapples really get the job done! Whether it be demolition work, loading rock, clearing land, or handling trash, there is a Rockland Excavator Grapple for your application.

Rockland Excavator Grapples are designed to produce and built to last. All three models are built entirely out of high strength, alloy steel plate. All three use the same Rockland reinforced box-frame design. All models are equipped with replaceable wear plates at the front and rear of each tine. They all pivot on heat-treated, hardened pins and bushings.

H23 Severe Service - The H23 was designed specifically for rough applications. Its narrow, two-tine clamp and three-tine frame maximize both clamping and digging forces. It is recommended for heavy-duty demolition work, rock handling, severe land clearing jobs, and other applications that require maximum clamping, prying, and breakout forces.

M34 Utility - The M34 has a three-tine clamp with a four-tine frame. It is wider than the H23. It is recommended for most land clearing operations, particularly where stacking, piling, and loading are required. It is also recommended for general demolition work of wood and brick buildings, or for loading scrap or other heavy, bulky material.

L45 Light Material - The L45 is designed for handling trash, light scrap, or other light, bulky material. Its wide four-tine clamp and five-tine frame efficiently handle large loads of lighter materials for maximum loading efficiency.

All Rockland Excavator Grapples are built with the same dedication to quality that made our other products famous. We build great grapples and we back up that claim with a no nonsense, 1 year/2000 hour warranty. Increase your excavator's productivity— specify a Rockland Excavator Grapple.

H23 EXCAVATOR GRAPPLE SPECIFICATIONS

Machine Class	A	B	C	D	E	F
Excavator Weight (lbs.)	21,001 to 32,000 <i>9534 to 14515</i>	32,001 to 49,000 <i>14515 to 22246</i>	49,001 to 60,000 <i>22246 to 27240</i>	60,001 to 78,000 <i>27240 to 35412</i>	78,001 to 101,000 <i>35412 to 45854</i>	101,001 to 160,000 <i>45854 to 72640</i>
Max. Opening	90" 2286	97" 2464	115" 2921	118" 2997	145" 3683	145" 3683
Min. Opening	7" 200	9" 243	10-1/2" 267	12-1/2" 318	15-3/8" 391	15-3/8" 391
Height Closed	49-11/16" 1262	58-3/4" 1492	71-7/8" 1826	74-3/4" 1899	83-3/8" 2118	81-1/16" 2059
Lower Jaw Width	32-1/4" 819	45" 1143	45" 1143	49-1/4" 1251	53-1/4" 1353	52" 1321
Upper Jaw Width	21-1/4" 540	30-1/2" 775	30-1/2" 775	32-3/4" 832	35" 889	34" 864
Weight (lbs.)	1520 689	2740 1243	3650 1656	5300 2404	6920 3139	7550 3425

(mm/kg)

Specifications subject to change without notice.

M34 EXCAVATOR GRAPPLE SPECIFICATIONS

Machine Class	A	B	C	D	E	F
Excavator Weight (lbs.)	21,001 to 32,000 <i>9534 to 14515</i>	32,001 to 49,000 <i>14515 to 22246</i>	49,001 to 60,000 <i>22246 to 27240</i>	60,001 to 78,000 <i>27240 to 35412</i>	78,001 to 101,000 <i>35412 to 45854</i>	101,001 to 160,000 <i>45854 to 72640</i>
Max. Opening	90" 2286	97" 2464	115" 2921	118" 2997	145" 3683	145" 3683
Min. Opening	7" 200	9" 243	10-1/2" 267	12-1/2" 318	15-3/8" 391	15-3/8" 391
Height Closed	49-11/16" 1262	58-3/4" 1492	71-7/8" 1826	74-3/4" 1899	83-3/8" 2118	81-1/16" 2059
Lower Jaw Width	33" 838	46" 1168	45" 1143	48" 1219	52" 1321	68" 1727
Upper Jaw Width	24" 610	31-3/4" 806	30" 762	32" 813	385" 965	48" 1219
Weight (lbs.)	1780 808	2760 1252	3630 1648	5095 2313	6820 3094	7860 3560

(mm/kg)

Specifications subject to change without notice.

L45 EXCAVATOR GRAPPLE SPECIFICATIONS

Machine Class	A	B	C	D	E	F
Excavator Weight (lbs.)	21,001 to 32,000 <i>9534 to 14515</i>	32,001 to 49,000 <i>14515 to 22246</i>	49,001 to 60,000 <i>22246 to 27240</i>	60,001 to 78,000 <i>27240 to 35412</i>	78,001 to 101,000 <i>35412 to 45854</i>	101,001 to 160,000 <i>45854 to 72640</i>
Max. Opening	90" 2286	97" 2464	115" 2921	118" 2997	145" 3683	145" 3683
Min. Opening	7" 200	9" 243	10-1/2" 267	12-1/2" 318	15-3/8" 391	15-3/8" 391
Height Closed	49-11/16" 1262	58-3/4" 1492	71-7/8" 1826	74-3/4" 1899	83-3/8" 2118	81-1/16" 2059
Lower Jaw Width	44" 1118	55" 1397	55" 1397	60" 1524	65" 1651	84" 2134
Upper Jaw Width	33" 838	44" 1118	44" 1118	46" 1168	50" 1270	64" 1626
Weight (lbs.)	2000 908	3045 1381	4200 1907	5300 2406	7090 3216	8175 3711

(mm/kg)

Specifications subject to change without notice.

MOUNTING INFORMATION

Rockland Excavator Grapples mount on the stick in place of the standard bucket using standard factory pins. An optional Rockland pin and bushing kit is available that allows the grapple to be installed on more than one machine in the same weight class. The grapple is supplied with a support strut and a strut mounting bracket that must be welded to the bottom of the excavator stick.

WARRANTY

Rockland Excavator Grapples are guaranteed against failure due to design, workmanship or materials for a period of one year or 2,000 hours.



Distributed by:

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