



CLAMP BUCKETS

EFFICIENTLY LOAD BULKY MATERIAL

TWO MODELS FOR EVERY APPLICATION

Get a real grip on difficult loads!

Rockland GPC and LBC Clamp Buckets handle large bulky loads that are often impossible to load using a conventional bucket. Clamp Buckets have wide rugged dual clamps to get a firm grip on brush, scrap, demolition debris and other hard to handle materials. They really speed up the loading process and out-produce conventional buckets many times over. The small extra investment for hydraulic clamps quickly pays off on the job.

Both the GPC and the LBC are the productive combination of a standard Rockland bucket with a heavy-duty spillguard designed to support two wide hydraulic clamps. The special heavy-duty spillguard will stand up under years of dual cylinder hydraulic clamping forces. Each clamp is independently powered by its own hydraulic cylinder to get a firm grip on any load.



Bucket Selection Guide

LBC = For material less than 1500 lbs. per cubic yard
GPC = For material 1500 - 2700 lbs. per cubic yard

Heavy-duty high pressure hydraulic cylinders feature induction hardened chrome plated rods, oversize pins, heat-treated bushings, and high-pressure hydraulic hoses. Each Clamp Bucket comes complete with hoses that connect to standard OEM hydraulics.

Clamp width is proportional to bucket width. Special clamps are available for unique applications. The clamps and bucket are built from weight saving, high-strength alloy steels. Bolt-on cutting edges are standard, rubber bolt-on edges and teeth of your choice are optional. Custom clamps and bucket profiles are available.



Get a firm grip on productivity with Rockland Clamp Buckets.

CLAMP BUCKETS CAN DOUBLE PRODUCTIVITY

GPC Clamp Buckets

Category	5		10		20		30		40		50	
Capacity (Yd³)	1 .76	1.25 .96	1.25 .96	1.5 1.15	2 1.53	2.25 1.72	2.5 1.91	3 2.29	3.5 2.68	3.75 2.87	4.25 3.25	4.5 3.44
Width (")	90 2286	96 2438	96 2438	100 2540	96 2438	100 2540	106 2692	106 2692	108 2743	108 2743	120 3048	126 3200
Clamp Width (")	16 406	16 406	16 406	18 457	16 406	18 457	18 457	18 457	18 457	18 457	20 508	20 508
Weight (lbs)	1880 853	2160 980	2210 1002	2400 1089	2775 1259	3175 1440	3775 1712	4125 457	4590 2082	4760 2159	6190 2808	6500 2948

Category	60		70		80		90	
Capacity (Yd³)	5 3.82	5.5 4.21	6 4.59	6.5 4.97	7 5.35	7.5 5.73	8 6.12	9 6.88
Width (")	126 3200	136 3454	136 3454	136 3454	148 3759	148 3759	156 3962	156 3962
Clamp Width (")	20 508	24 610	24 610	24 610	24 610	24 610	28 711	28 711
Weight (lbs)	6750 1667	7100 3221	8000 3629	8200 3720	9075 4116	9540 4327	10265 4656	11550 5239

LBC Clamp Buckets

Category	5		10		20		30		40		50	
Capacity (Yd³)	2 1.53	2.25 1.72	2.25 1.72	2.5 1.91	3.5 2.68	3.75 2.87	4 3.06	4.25 3.25	4.5 3.44	5 3.82	6 4.59	7 5.35
Width (")	90 2286	96 2438	96 2438	96 2438	96 2438	100 2540	106 2692	108 2743	112 2845	120 3048	126 3200	136 3454
Clamp Width (")	16 406	16 406	16 406	16 406	18 457	18 457	18 457	18 457	20 508	20 508	20 508	24 610
Weight (lbs)	2300 1043	2425 1100	2500 1134	2600 1179	3900 1769	4200 1905	4350 1973	4500 2041	4700 2132	5000 2268	6470 2935	7020 3184

Category	60		70		80		90	
Capacity (Yd³)	8 6.12	9 6.88	10 7.65	11 8.41	12 9.17	13 9.94	14 10.70	15 11.47
Width (")	144 3658	144 3658	158 4013	158 4013	158 4013	158 4013	168 4267	168 4267
Clamp Width (")	24 610	24 610	28 711	28 711	28 711	28 711	30 762	30 762
Weight (lbs)	7600 3447	8500 3856	8700 3946	9030 4096	10000 4536	10235 4643	11775 5341	12275 5568

(mm/kg)

Specifications subject to change without notice.

INSTALLATION INFORMATION

Clamp buckets mount in place of the standard bucket using factory pins or coupler brackets. The loader must be equipped with a three-spool valve and boom arm piping. Clamp buckets come complete with jumper hoses to connect to standard boom arm piping.

WARRANTY

Rockland GPC and LBC Clamp Buckets are guaranteed against failure due to defective design, materials, or workmanship for a period of two years or 4,000 hours.



Distributed by:

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