



GRYB

CONSTRUCTION

COMPACT DIGGING BUCKET

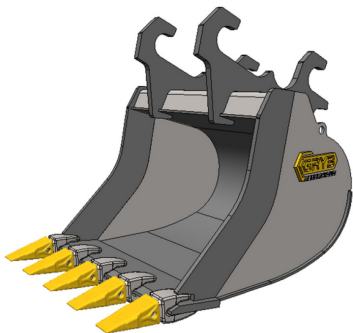


Available in multiple widths and capacities to suit various jobs and excavators. GRYB's digging bucket is engineered to optimize breakout force, with tip radius dimensions matching OEM specs to prevent power loss. A double-radius bottom ensures smoother digging and reduced wear.

Offered in several configurations

Optimized angle for filling and dumping

Adapts to all types of attachment



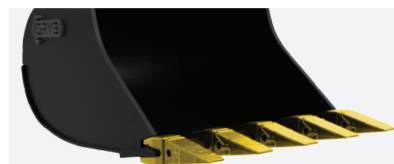
Bucket capacity matched to the machine: our capacities are optimized to fully leverage the machine's power, allowing for a slightly greater volume than typically recommended buckets.

Dual-radius shape to reduce premature wear, while also:

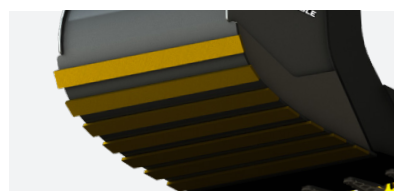
- increasing structural rigidity;
- better distributing forces during digging or loading;
- preventing bucket deformation under heavy loads.

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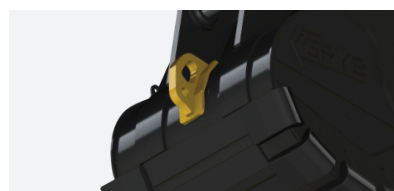
MODEL	CLASS	WEIGHT LBS	WIDTH IN	CAPACITY YD ³	NUMBER OF TEETH
GAD015-12A3-P	15	95	12	0.04	3
GAD015-16A4-P	15	115	17	0.05	4
GAD015-18B4-P	15	120	19	0.06	4
GAD015-20B4-P	15	125	21	0.07	4
GAD015-20B5-P	15	135	21	0.07	5
GAD015-24B5-P	15	145	25	0.09	5
GAD015-24B6-P	15	155	25	0.09	6
GAD035-12B3-P	35	135	12	0.06	3
GAD035-16B4-P	35	165	17	0.09	4
GAD035-18B4-P	35	170	19	0.10	4
GAD035-20C4-P	35	180	21	0.11	4
GAD035-20C5-P	35	190	21	0.11	5
GAD035-24C5-P	35	205	25	0.14	5
GAD035-24C6-P	35	215	25	0.14	6
GAD035-30C5-P	35	230	31	0.18	5
GAD035-30C7-P	35	250	31	0.18	7
GAD035-36C6-P	35	265	37	0.22	6
GAD050-12B3-P	50	190	12	0.10	3
GAD050-16C4-P	50	220	17	0.12	4
GAD050-18C4-P	50	235	19	0.14	4
GAD050-24C5-P	50	275	25	0.20	5
GAD050-24C6-P	50	280	25	0.20	6
GAD050-30C5-P	50	305	31	0.24	5
GAD050-30C7-P	50	325	31	0.24	7
GAD050-36D6-P	50	350	37	0.32	6
GAD050-36D8-P	50	365	37	0.32	8
GAD075-14C3-P	75	420	14	0.17	3
GAD075-16C3-P	75	438	17	0.20	3
GAD075-18C4-P	75	445	19	0.23	4
GAD075-24D4-P	75	505	25	0.33	4
GAD075-24D5-P	75	515	25	0.33	5
GAD075-30D5-P	75	575	31	0.45	5
GAD075-30D6-P	75	585	31	0.45	6
GAD075-36E6-P	75	643	37	0.54	6
GAD075-36E8-P	75	670	37	0.54	8



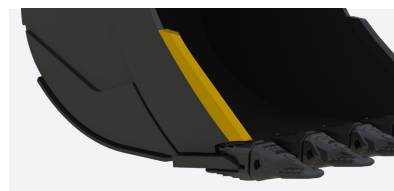
Standard or wide tooth



Optional wear bars



Closed hook (opt. for class 15 to 50, incl. for class 75)
Pejo hook (optional for class 15 to 75)



Optional welded side cutter

High-strength steel bottom (450BNH):
prevents premature wear caused by abrasion.

