

Grading bucket

For all excavators in the 1.5–33 tonne weight classes

Engcon's grading bucket – Optimised together with experienced contractors for use together with the tiltrotator. Chamfered corners all round to avoid collisions with house walls and other objects that can potentially be damaged by the rotating bucket. Conical form for easier filling and an adapted angle of 16 degrees between mounting and bottom for easier bucket rotation without losing material.



Advantages of the engcon grading bucket

- 1 Chamfered corners to avoid collision
- 2 Tiltrotator-adapted ceiling angle
- 3 Hardox-reinforcements on other wear surfaces
- 4 Conical form for easier filling and better release
- 5 Wear and cutting steel - 500 Brinell hardness
- 6 Long floor and cutaway sides to reduce drag when digging

Specifications

Model	GB02	GB02	GB03	GB04	GB05	GB05	GB06	GB06	GB08	GB08
Volume: (l)	90	130	150	200	250	250	300	300	370	400
Width: (mm)	900	900	1,100	1,000	1,200	1,200	1,200	1,200	1,300	1,400
Weight: (kg)	75	80	110	135	145	155	155	160	260	260
Quick hitch standard:	S30	S30	S40	S40	S40	S45	S40	S45	S45	S45
Base machine weight (t)	1.5–3	1.5–3	1.5–3	2–4	4–5	4–5	6–7	6–7	7–9	7–9

Model	GB11	GB13	GB14	GB15	GB17	GB20	GB24	GB29	GB29
Volume: (l)	450	600	650	750	900	1,100	1,400	1,600	1,600
Width: (mm)	1,400	1,600	1,600	1,600	1,700	1,700	2,000	2,000	2,000
Weight: (kg)	320	450	460	660	700	980	1,150	1,460	1,490
Quick hitch standard:	S45	S60	S60	S60	S60	S70	S70	S70	S80
Base machine weight (t)	9–12	12–13	13–14	14–16	16–18	18–22	22–26	26–33	26–33

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