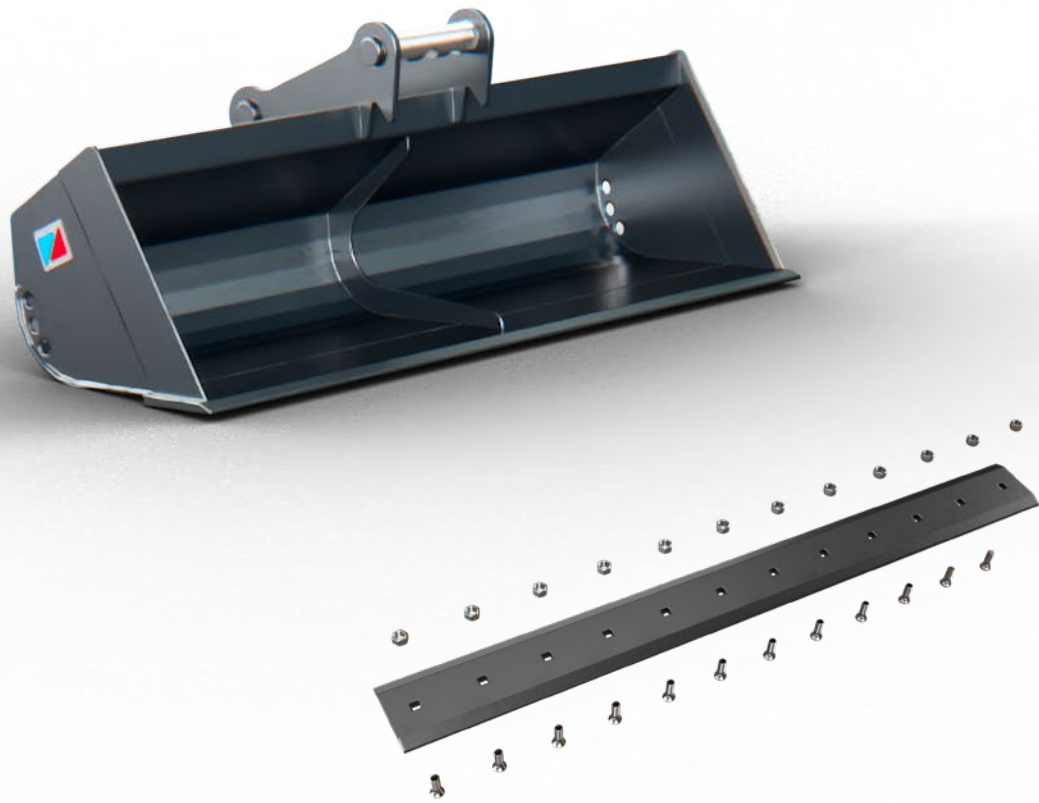


GB HYDRAULIC SWIVELING GRADING & DITCHING BUCKET - FLAT TOP

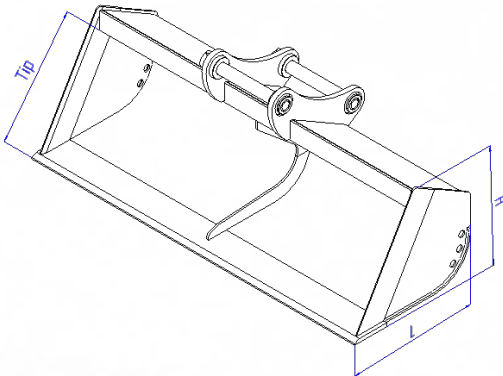


Key features:

- Frontside cutting edges
- Cutting edge HB500
- Inner reinforcement rib
- Flat bottom & roof
- Robust bent section

Optional features:

- Reversible cutting edge HB400
- Rear cutting edge HB500
- Wear bars on bottom
- HB500 cutting edges as frontsides



The Rigid Grading and Ditching Bucket is tailored for mini-excavators and is optimal for tasks like ditch maintenance, grading, and creating slopes. It's available in sizes from 600 mm to 1800 mm, with capacities from 42 dm3 to 504 dm3. Constructed from S355JR2 and Hardox steel and other **high-quality materials**, this bucket is built to last, featuring a **HB500 cutting edge** for extra durability. It features a **flat top** to enhance compatibility with most popular European mini-excavator **quick-coupler systems**, while optional wear bars minimize wear on bucket's bottom. A **bolt-on cutting edge** is available for extended use, and other special features like suction relief holes for sticky soil or drainage holes.

	GB-10	GB-20	GB-30	GB-40	GB-60	GB-90
Machine class [t]	0.6 - 1.2	1.2 - 1.8	1.8 - 2.5	2.5 - 4.0	4.0 - 6.0	6.0-10
L / H / Tip	289/237/238	357/294/309	407/346/348	446/390/400	507/442/445	559/475/479
Width[mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
600	28 / 22					
800	39 / 28	57 / 39				
1000	50 / 34	72 / 47	93 / 70	124 / 81		
1200		85 / 55	114 / 82	150 / 94	187 / 111	
1400				176 / 107	220 / 127	
1500					236 / 135	275 / 170
1600					253 / 143	295 / 180
1800						334 / 200