



2026



**SIERUTA ATTACHMENTS
EXCAVATORS 1-10t**

sieruta.com

Part of an industrial group founded in 1996, Sieruta has built excavator attachments since 2008. Cutting, machining, welding and painting are done on one site in Ostrołęka.

Sieruta Attachments team

Hydro-Instal T.Sieruta B.Sieruta sp.j.
ul. Bohaterów Westerplatte 11
07-410 Ostrołęka
Poland
EU VAT ID: PL7581556948



sieruta.com

info@sieruta.com



Founded in 1996

Manufacturing attachments since 2008

More than 50000 attachments delivered

Located in Ostrołęka, Poland, nearby Warsaw and Gdańsk

Focus on quality & customer service



Table of Contents

Standard mini-ex buckets set N°1.....p. 4 - 11

Flat roof makes it the best choice for MS, OQ, S-System adapters.

GENERAL PURPOSE DIGGING BUCKET.....	GP.....	p.4
RIGID GRADING & DITCHING BUCKET.....	GB.....	p.6
HYDRAULIC TILTING GRADING & DITCHING BUCKET.....	GBH.....	p.8
SKELETON GP BUCKETS.....	RGP, SGP, GPO.....	p.10

Standard mini-ex buckets set N°2.....p. 12 - 19

Top-bent sections suit CW, direct-on-pin and recessed quick coupler adapters best.

GENERAL PURPOSE DIGGING BUCKET.....	GPL.....	p.12
RIGID GRADING & DITCHING BUCKET.....	GBP.....	p.14
HYDRAULIC GRADING & DITCHING BUCKET.....	GBPH.....	p.16

Dutch mini-ex buckets set N°3.....p. 20 - 25

Designed for performance in wet & sticky soils. Best fit with CW and direct fit coupling.

CLAY DIGGING BUCKET.....	BDP.....	p.20
GRADING & DITCHING BUCKET.....	SB.....	p.22
STONE / SKELETON BDP BUCKET.....	PDP.....	p.24

Nordic mini-ex buckets set N°4.....p. 26 - 31

Classic Nordic designs most often coupled with S-System brackets. Compatible with tiltrotators.

DEEP DIGGING BUCKET.....	DS.....	p.26
UNIVERSAL GRADING BUCKET.....	PS.....	p.28
CABLE BUCKET STRAIGHT PROFILE.....	KS.....	p.30
CABLE BUCKET TAPERED V PROFILE.....	KSV.....	p.31

Special use mini-ex buckets.....p. 32 - 37

Buckets with non-standard applications.

HYDRAULIC CLAMP DIGGING BUCKET.....	CB.....	p.32
DEEP CABLE BUCKET.....	GKB.....	p.34
SKELETON DIGGING BUCKET DEEP PROFILE.....	RGPR.....	p.36
SKELETON GRADING / SORTING BUCKET.....	RGB.....	p.37

Other mini-ex attachments.....p. 38 - 45

Other attachments for mini-excavators.

LAND RAKE.....	LR.....	p.38
LAND RAKE SHORT.....	LRS.....	p.39
ROOT RAKE BUCKET.....	RRB.....	p.40
RIPPER.....	RIP.....	p.41
MULTI-RIPPER.....	MRF.....	p.42
ASPHALT CUTTER.....	AC.....	p.43
GRADING BEAM.....	GRB.....	p.44
ROOT CUTTER.....	RC.....	p.45

GP

GENERAL PURPOSE BUCKET - FLAT TOP

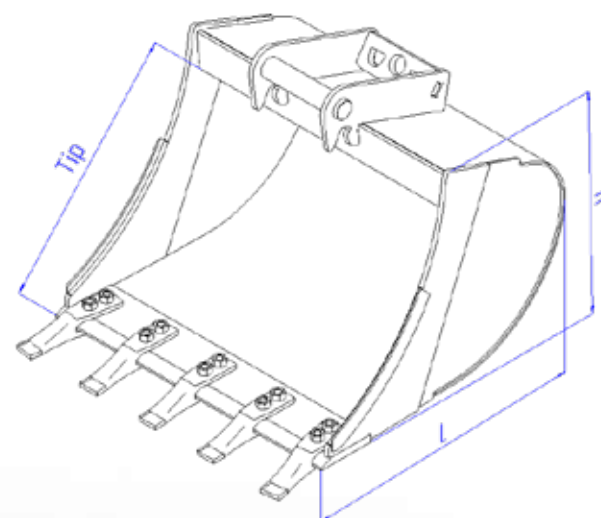


Base features:

- Double radius design
- Double conical design
- **Sidecutters** increasing efficiency
- **Bolt-on teeth** / no teeth
- **Frontsides** (model 4+)
- **Protected weld seams** bottom-sides
- **Flat top** design

Optional features:

- Welded teeth (CAT, BYG, MTG, and other)
- Wear bars



Our **General-Purpose Digging Bucket** is designed for mini & midi-excavators (0.6 - 10 tons), offering a balance between size, strength, and performance. Featuring a **double radius** and **double conical shape**, this bucket optimizes **fuel consumption** while maintaining excellent **digging capabilities**. Its durable construction and versatile teeth make it suitable for various soil types, ideal for **digging and trenching**. It is built for daily excavation work.

GP	GP-10	GP-20	GP-30	GP-40	GP-60	GP-95
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	332/263/238	435/353/318	573/411/489	672/480/573	764/574/611	889/658/800
Width[mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
250 / 3	12 / 14	21 / 22				
300 / 3	15 / 16	27 / 25	36 / 33	46 / 47	60 / 58	100 / 86
400 / 3	22 / 20	39 / 28	53 / 40	69 / 56	93 / 68	119 / 91
500 / 4	28 / 24	50 / 41	71 / 47	91 / 65	126 / 78	162 / 97
600 / 4		61 / 47	88 / 55	114 / 74	159 / 89	205 / 109
800 / 5				159 / 93	226 / 110	291 / 134
1000 / 5					292 / 130	377 / 160
Teeth	E701, E11.7	E701, E11.7	E701, E11.7	E11.4, V13	E11.4, V13	E25, J200, V17
Quick coupler brackets	S30/150, S30/180 MS01 M02 HS02 CW00 Klac C	S30/150, S30/180 MS01 M02 HS02 CW05 OQ40 Klac C	S40 MS03 M03 HS02 CW05 OQ40 Klac C	S40 MS03 M03 HS03 CW05 OQ40 Klac D	S40 MS03, MS08 M03, M10 HS06 CW10 OQ40, OQ45 Klac E	S40/240, S45, S50 MS08 M10 HS08 CW10 OQ45, OQ60 Klac F

RGP SKELETON ROD GP BUCKET

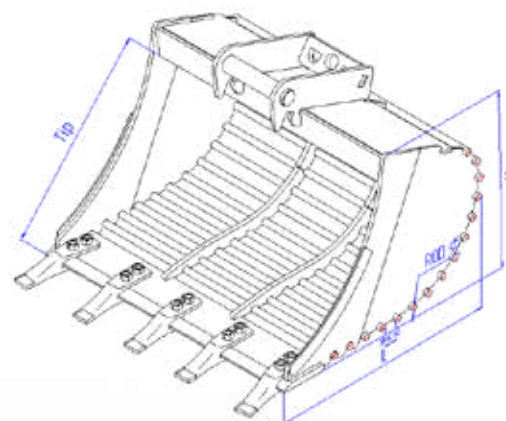


Skeleton Mini-Excavator Bucket is an advanced solution designed for mini-excavators ranging from 1.2 to 10 tons. It is based on our GP bucket, in a compact size. This bucket features a **flat top** for enhanced compatibility with most popular European bracket systems. Customize your digging experience with **rods, ribs, or a perforated bottom**, tailored to your project needs. Additionally, it supports a range of teeth options, including bolted, CAT, BYG, and ESCO, ensuring compatibility and performance across different terrains and tasks.

Main features:

- based on GP bucket,
- steel rods on bottom,
- easy to replace rods,
- hardox rods available,
- special shape rods available,
- sidecutters.

RGP	RGP-20	RGP-30	RGP-40	RGP-60	RGP-95
Machine class [t]	1.2 - 1.8	1.8 - 2.5	2.5 - 4.0	4.0 - 6.0	6.0 - 10
L / H / Tip	433/346/312	574/401/415	670/454/488	752/559/612	882/638/695
Width[mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
600 / 4	62 / 40	87 / 58			
800 / 5		123 / 73	157 / 95		
1000 / 5			206 / 116	272 / 138	355 / 176
Teeth	E701, E11.7	E701, E11.7	E11.4, V13	E25, J200, V17	E25, J200, V17
Quick coupler brackets	S30, MS01, M02, HS02, CW05, OQ40, Klac C	S40, MS03, M03, HS02, CW05, OQ40, klac C	S40, MS03, M03, HS03, CW05, OQ40, Klac D	S40, MS03, M03, HS06, CW10, OQ40, Klac E	S45, S50, MS08, M10, HS08, CW10, OQ45, Klac F



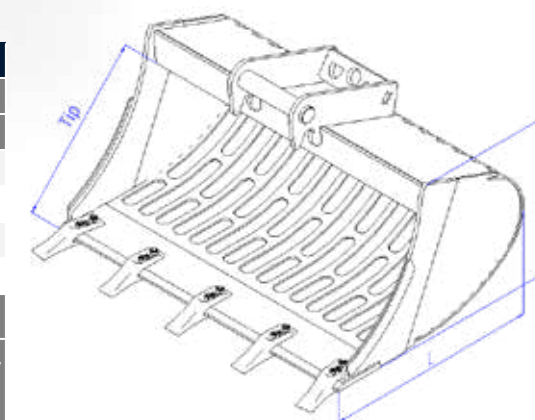
GPO GP BUCKET WITH OPEN BOTTOM



Main features:

- based on GP bucket,
- bottom with precision-cut holes,
- S355 and Hardox bottom options.

GPO	GPO-20	GPO-30	GPO-40	GPO-60	GPO-95
Machine class [t]	1.2 - 1.8	1.8 - 2.5	2.5 - 4.0	4.0 - 6.0	6.0 - 10
L / H / Tip	433/356/312	572/412/412	669/479/486	755/572/608	881/656/707
Width[mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
600 / 4	50/43	64/52	85/70	98/88	
800 / 5	63/53	81/64	106/83	121/97	154/130
1000 / 5			128/99	144/121	183/148
Teeth	E701, E11.7	E11.4, V13	E11.4, V13	E11.4, V13	E25, J200, V17
Quick coupler brackets	S30, MS01, M02, HS02, Klac C	S40, MS03, M03, HS02, CW05, OQ40, Klac C	S40, MS03, M03, HS03, CW05, OQ40, Klac D	S40, MS03, M03, HS06, CW10, OQ40, Klac E	S45, S50, MS08, M10, HS08, CW10, OQ45, Klac F



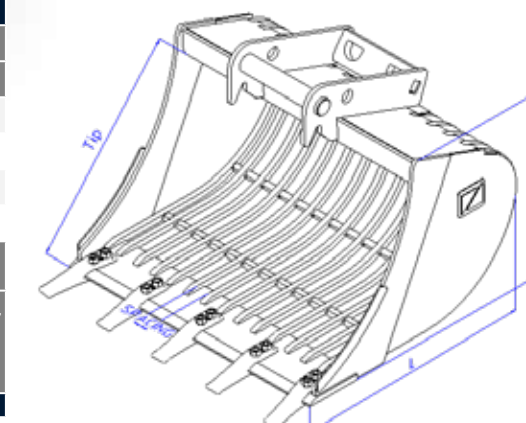
SGP CLASSIC SKELETON GP BUCKET



Main features:

- based on GP bucket,
- S355 steel ribs on bottom.

SGP	SGP-20	SGP-30	SGP-40	SGP-60	SGP-95
Machine class [t]	1.2 - 1.8	1.8 - 2.5	2.5 - 4.0	4.0 - 6.0	6.0 - 10
L / H / Tip	434/354/312	572/410/414	669/475/488	759/570/612	881/661/711
Width[mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
600 / 4	50 / 49	64 / 64			
800 / 5		81 / 80	106 / 105		
1000 / 5			128 / 129	144 / 147	183 185
Teeth	E701, E11.7	E11.4, V13	E11.4, V13	E11.4, V13	E25, J200, V17
Quick coupler brackets	S30, MS01, M02, HS02, CW05, OQ40, Klac C	S40, MS03, M03, HS02, CW05, OQ40, Klac C	S40, MS03, M03, HS03, CW05, OQ40, Klac D	S40, MS03, M03, HS06, CW10, OQ40, OQ45, Klac E	S45, S50, MS08, M10, HS08, CW10, OQ45, Klac F





GB HYDRAULIC SWIVELING GRADING & DITCHING BUCKET - FLAT TOP

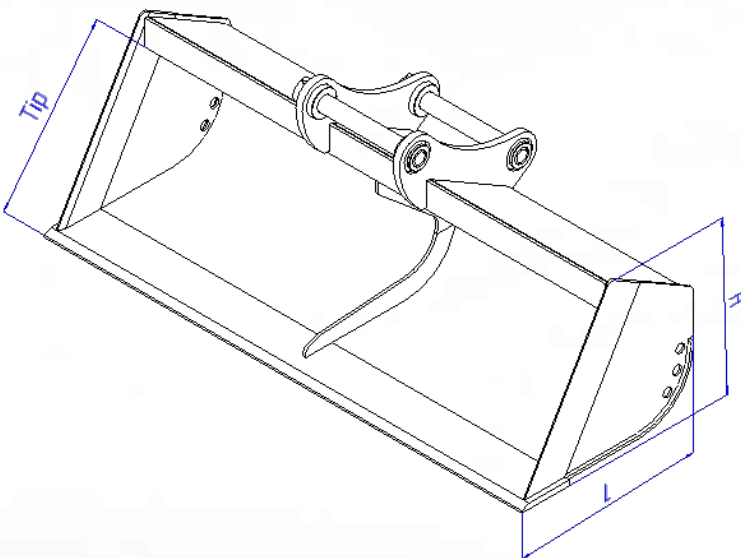


Key features:

- 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 28 dm3 to 334 dm3. Constructed from S355JR2 and Hardox® steel and other high-quality materials, this bucket has 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	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
Quick coupler brackets	S30, MS01, M02, CW00	S30, MS01, M02, HS02, CW05, Klac C	S40, MS03, M03, HS02, CW05, OQ40, Klac C	S40, MS03, M03, HS03, CW05, OQ40, Klac D	S40, MS03, M03, HS06, CW10, OQ40, Klac E	S45, S50, MS08, M10, HS08, CW10, OQ45, Klac F



GBH HYDRAULIC GRADING & DITCHING BUCKET

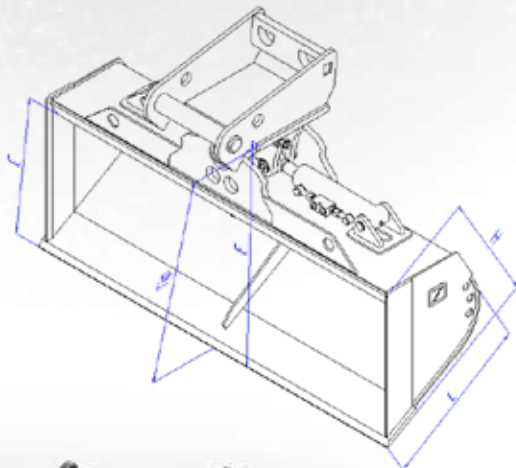


Key features:

- Flat top, bent section inside
- 2x45 degree tilt
- Reinforcement bezel
- Hardox HB500 cutting edge
- **Double pilot check valves** for safety and holding angle
- Optimized weight & capacity
- Optimal Hydraulic Hose Routing & Length
- Standard hydraulic connectors on adapter plate
- Replaceable bushings

Optional features:

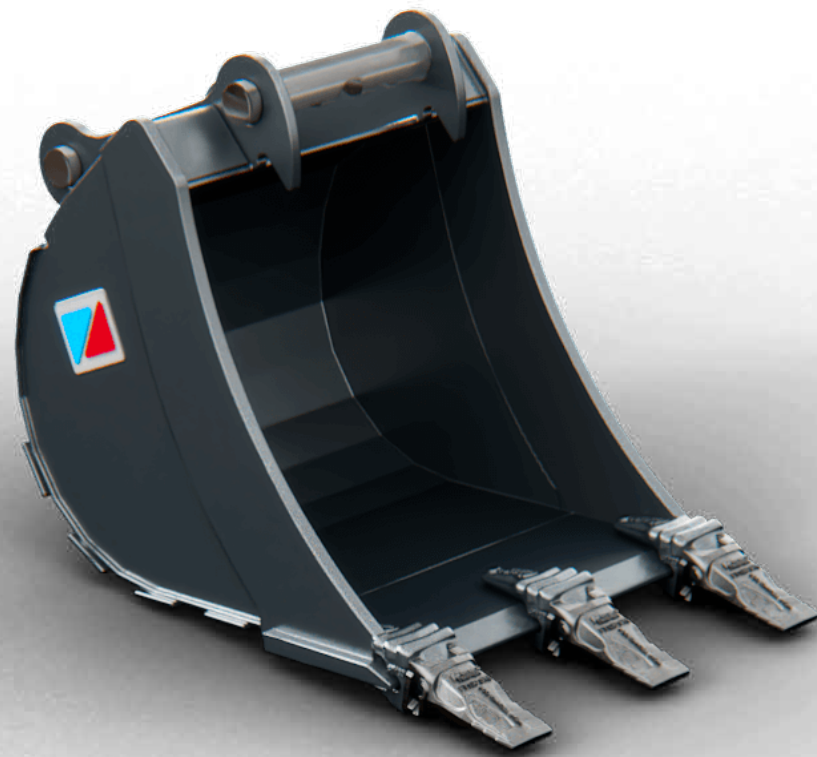
- Reversible cutting edge HB400
- Rear cutting edge HB500
- Wear bars on bottom
- Cylinder guard / spill guard
- Additional reinforcement bevel



Hydraulic-Tilting Grading and Ditching Bucket offers **precise control** for mini-excavator grading tasks such as **ditch cleaning and contouring**. It tilts up to **45 degrees** for efficient work on **uneven terrain** and is compatible with excavators from 0.6 to 10 tons. The bucket features durable construction with optional full-length bottom **wear pads** and **replaceable pivot bushings**. Optionally equipped with a **reversible bolt-on cutting edge** and additional features like spill guards, it is built to fit the major excavator brands.

GBH	GBH-10	GBH-20	GBH-30	GBH-40	GBH-60	GBH-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	289/237/405	357/294/470	407/346/510	446/390/587	507/442/658	559/475/682
Width[mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
800	39 / 57	57 / 70				
1000	50 / 63	72 / 78	93 / 101	124 / 128		
1200		85 / 86	114 / 113	150 / 142	187 / 182	
1400				176 / 155	220 / 198	
1500				190 / 162	236 / 206	275 / 267
1600					253 / 214	295 / 277
1800						334 / 297
Quick coupler brackets	S30, MS01, M02, CW00	S30, MS01, M02, HS02, CW05, Klac C	S40, MS03, M03, HS02 CW05, OQ40, klac C	S40, MS03, M03, HS03, CW05, OQ40, Klac D	S40, MS03, M03, HS06, CW10, OQ40, Klac E	S45, S50, MS08, M10, HS08, CW10, OQ45, Klac F

GPL GENERAL PURPOSE DIGGING BUCKET



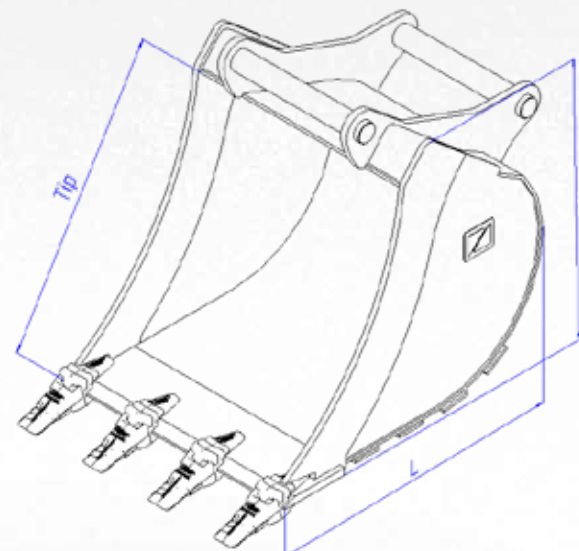
Our General-Purpose Digging Bucket is designed for mini&medi-excavators (0.6 - 10 tons), offering a balance between size, strength and performance. It features durable construction and versatile teeth suitable for various soil types. Ideal for digging and trenching, it is built for daily excavation work.

Key features:

- S355JR2 steel on body
- HB500 cutting edge
- bolt-on teeth system

Optional features:

- Lightweight & durable Hardox version
- Second on-teeth cutting edge
- Welded teeth CAT / ESTI / BYG / ESCO



DF Direct fit
OEM bracket

SY
MS Reversible

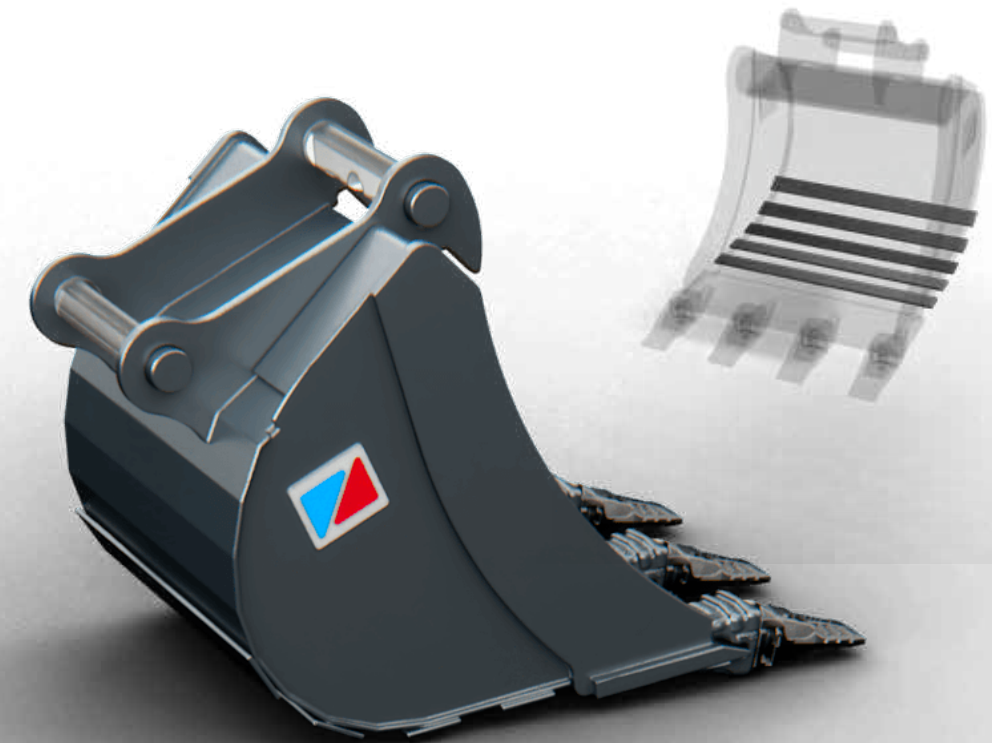
MS

MT
Martin

HQ
HydroQuick

Open-S
system

CW



GPL	GPL-10	GPL-20	GPL-30	GPL-40	GPL-60	GPL-75	GPL-95
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 - 7.5	7.5 - 10.0
L / H / Tip	334/295/296	410/375/370	465/433/438	529/507/518	658/602/611	719/667/667	770/717/716
Width[mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
250 / 3	14 / 12	20 / 16					
300 / 3	18 / 14	25 / 18	33 / 26	43 / 35	62 / 51	71 / 67	82 / 76
400 / 3	25 / 18	37 / 23	48 / 31	62 / 42	90 / 61	104 / 79	119 / 89
500 / 4	32 / 22	48 / 27	64 / 37	82 / 49	119 / 71	139 / 91	159 / 103
600 / 4		59 / 32	79 / 43	103 / 56	150 / 81	175 / 103	199 / 117
800 / 5				145 / 71	211 / 101	248 / 128	283 / 144
1000 / 5					272 / 121	321 / 152	367 / 172
Teeth	E701, E11.7	E701, E11.7	E11.4, V13	E11.4, V13	E11.4, V13	E25, J200, V17	E25, J200, V17
Quick coupler brackets	S30, MS01, M02, CW00	S30, MS01, M02, HS02, CW05	S40, MS03, M03, HS02, CW05, OQ40	S40, MS03, M03, HS03, CW05, OQ40	S40, MS03, M03, HS06, CW10, OQ40	S40/240, MS08, M10, HS06, CW10, OQ45	S45, S50, MS08, M10, HS08, CW10, OQ45



RGPL SKELETON ROD GPL BUCKET

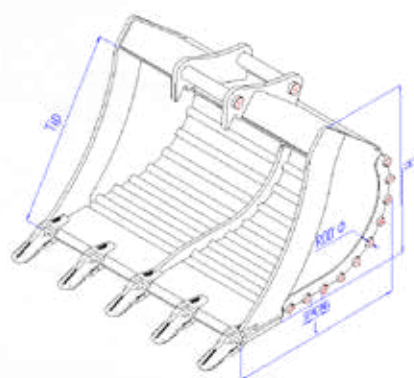


Skeleton Mini-Excavator Bucket is a solution designed for mini-excavators ranging from 1.2 to 10 tons. It is based on our GPL bucket, in a compact size. This bucket has a bent top section for digging and offers the option for a **recessed bracket** to suit various system brackets. Customize your digging experience with **rods, ribs, or a perforated bottom**, tailored to your project needs. Additionally, it supports a **range of teeth** options, including bolted, CAT, BYG, and ESCO, ensuring compatibility and performance across different terrains and tasks.

Main features:

- based on GP bucket,
- steel rods on bottom,
- easy to replace rods,
- hardox rods available,
- special shape rods available.

RGPL	RGPL-20	RGPL-30	RGPL-40	RGPL-60	RGPL-75	RGPL-95
Machine class [t]	1.2 - 1.8	1.8 - 2.5	2.5 - 4.0	4.0 - 6.0	6.0 - 7.5	7.5 - 10
L / H / Tip	411/385/370	470/433/438	532/507/518	668/602/609	723/667/667	777/717/716
Width[mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
600 / 4	60 / 29	79 / 44				
800 / 5		110 / 55	145 / 66	211 / 103		
1000 / 5			186 / 81	272 / 127	321 / 168	367 / 178
Teeth	E701, E11.7	E11.4, V13	E11.4, V13	E11.4, V13	E25, J200, V17	E25, J200, V17
Quick coupler brackets	S30, MS01, M02, HS02, CW05	S40, MS03, M03, HS02, CW05, OQ40	S40, MS03, M03, HS03, CW05, OQ40	S40, MS03, M03, HS06, CW10, OQ45	S40/240, MS08, M10, HS06, CW10, OQ45	S45, S50, MS08, M10, HS08, CW10, OQ45



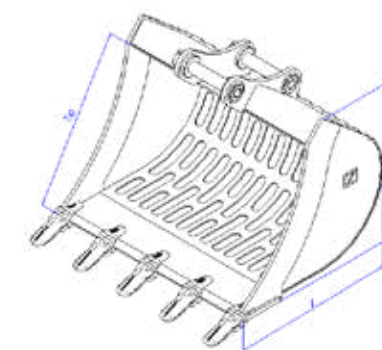
GPLO GPL BUCKET WITH OPEN BOTTOM



Main features:

- based on GPL bucket,
- bottom with precision-cut holes,
- S355 and Hardox bottom options.

GPLO	GPLO-20	GPLO-30	GPLO-40	GPLO-60	GPLO-75	GPLO-95
Machine class [t]	1.2 - 1.8	1.8 - 2.5	2.5 - 4.0	4.0 - 6.0	6.0 - 7.5	7.5 - 10
L / H / Tip	410/375/370	465/433/438	529/507/518	658/602/611	719/667/667	770/717/716
Width[mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
600 / 4	59 / 32	79 / 43	103 / 56	150 / 81	175 / 103	
800 / 5	70 / 43	110 / 55	145 / 71	211 / 101	248 / 128	283 / 144
1000 / 5				272 / 121	321 / 152	367 / 172
Teeth	E701, E11.7	E11.4, V13	E11.4, V13	E11.4, V13	E25, J200, V17	E25, J200, V17
Quick coupler brackets	S30, MS01, M02, HS02, CW05	S40, MS03, M03, HS02, CW05, OQ40	S40, MS03, M03, HS03, CW05, OQ40	S40, MS03, M03, HS06, CW10, OQ40	S40/240, MS08, M10, HS06, CW10, OQ45	S45, S50, MS08, M10, HS08, CW10, OQ45



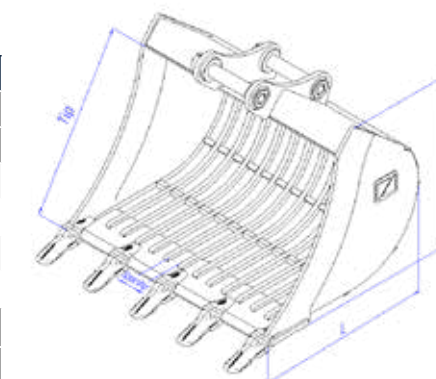
SGPL HEAVY DUTY SKELETON GPL BUCKET



Main features:

- based on GPL bucket,
- S355 steel ribs on bottom.

SGPL	SGPL-20	SGPL-30	SGPL-40	SGPL-60	SGPL-75	SGPL-95
Machine class [t]	1.2 - 1.8	1.8 - 2.5	2.5 - 4.0	4.0 - 6.0	6.0 - 7.5	7.5 - 10
L / H / Tip	411/373/370	467/438/437	531/51/512	659/607/609	720/670/667	770/720/716
Width[mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
600 / 4	60 / 39	79 / 48				
800 / 5		110 / 62	145 / 73	211 / 91		
1000 / 5			186 / 87	272 / 108	321 / 139	367 / 150
Teeth	E701, E11.7	E11.4, V13	E11.4, V13	E11.4, V13	E25, J200, V17	E25, J200, V17
Quick coupler brackets	S30, MS01, M02, HS02, CW05	S40, MS03, M03, HS02, CW05, OQ40	S40, MS03, M03, HS03, CW05, OQ40	S40, MS03, M03, HS06, CW10, OQ40	S40/240, MS08, M10, HS06, CW10, OQ45	S45, S50, MS08, M10, HS08, CW10, OQ45



GBP RIGID GRADING & DITCHING BUCKET

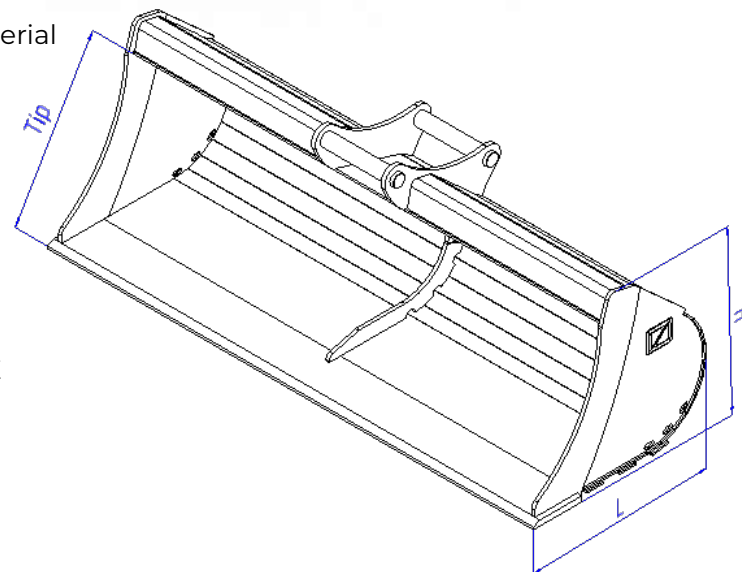


Base features:

- **HB500** cutting edge
- **Reinforcement bevel**
- **Round inner profile** for smooth material handling
- Top bent section
- Drainage holes
- Protected weld seams at bottom

Optional features:

- **Recessed adapter** bracket
- HB400 **reversible cutting edge** RCE
- HB500 **rear cutting edge**
- **Frontside** cutting edges HB500
- Wear bars



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 43 dm³ to 511 dm³. Constructed from S355JR2 and Hardox® steel and other high-quality materials, this bucket has a HB500 cutting edge for extra durability. Its rigid top section ensures stability, while 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.

GBP	GBP-10	GBP-20	GBP-30	GBP-40	GBP-60	GBP-75	GBP-95
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 - 7.5	7.5 - 10
L / H / Tip	344/333/307	387/376/363	462/427/400	462/427/400	546/499/468	591/559/522	673/637/574
Width[mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
600	43 / 29						
800	60 / 37	77 / 44					
1000	77 / 45	99 / 54	129 / 72	129 / 72			
1200		121 / 64	158 / 85	158 / 85	214 / 116		
1400				187 / 98	256 / 132	297 / 160	
1500					274 / 140	321 / 170	417 / 222
1600					294 / 149	345 / 180	448 / 235
1800						392 / 200	511 / 260
Quick coupler brackets	S30, MS01, M02	S30, MS01, M02, HS02	S40, MS03, M03, HS02 CW05, OQ40	S40, MS03, M03, HS03, CW05, OQ40	S40, MS03, M03, HS06, CW10, OQ40	S40/240, MS08, M10, HS06, CW10, OQ45	S45, S50, MS08, M10, HS08, CW10, OQ45

GBPH HYDRAULIC GRADING & DITCHING BUCKET

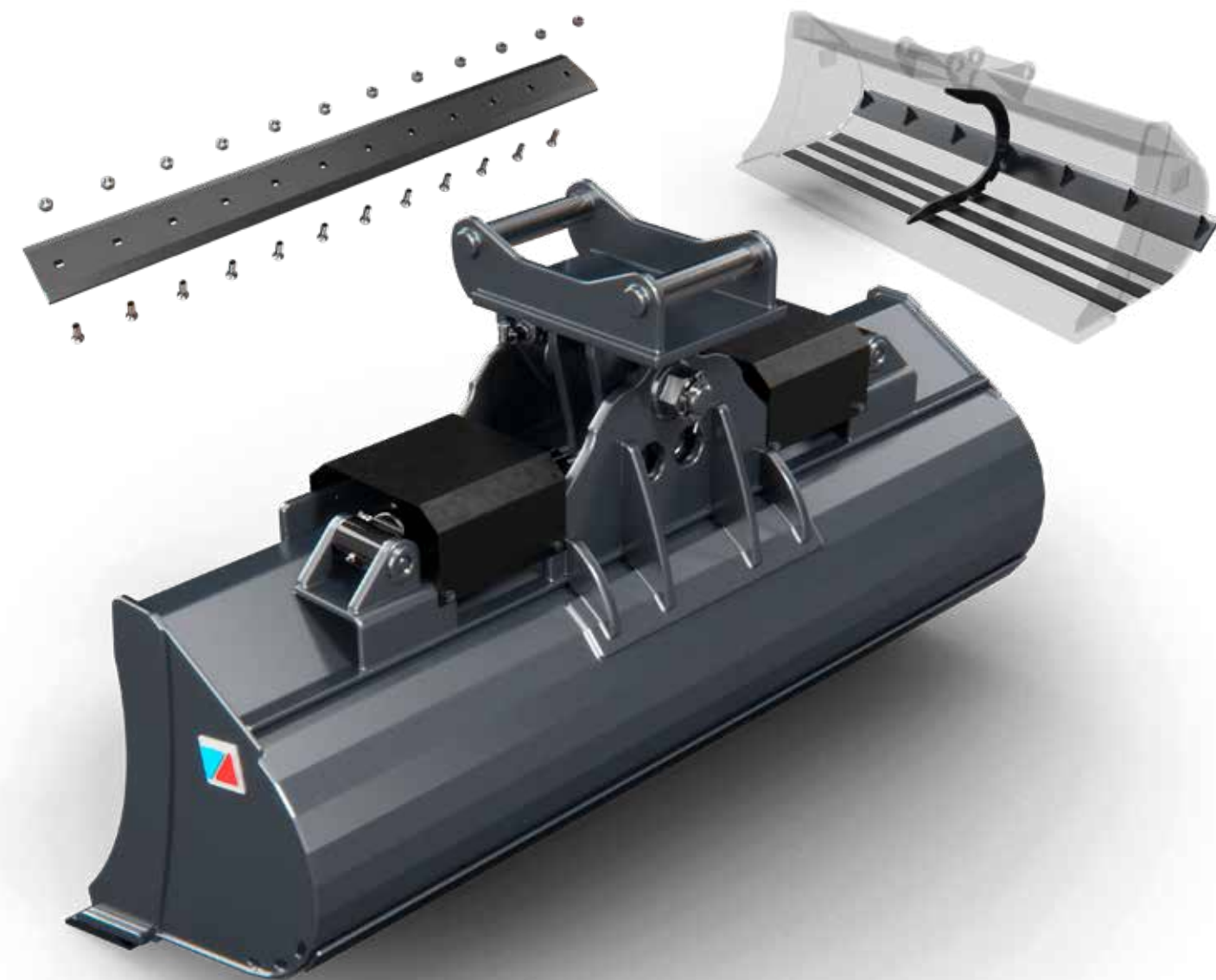
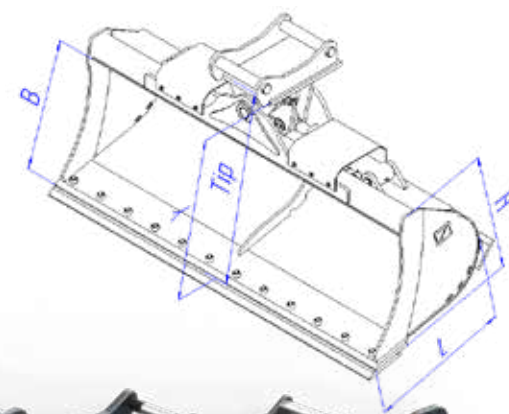


Base features:

- Top bent section
- **2x45 degree tilt**
- Inner reinforcement bezel
- **HB500 cutting edge**
- **Double pilot check valve** for safety and holding angle
- Optimized weight & capacity
- Optimal Hydraulic **Hose Routing** & Length
- Standard **hydraulic connectors** on adapter plate
- **Replaceable bushings**
- Protected weld seams at bottom
- Drainage holes

Optional features:

- **Reversible cutting edge** HB400
- Rear cutting edge HB500
- Wear bars
- **Cylinder guard** / spill guard
- Additional reinforcement bevel
- HB500 cutting edges as frontsides
- **Recessed bracket** for higher breakout force



The Hydraulic-Tilting Grading and Ditching Bucket offers **precise control** for mini-excavator grading tasks such as ditch cleaning and contouring. It tilts up to **45 degrees** for efficient work on **uneven terrain** and is compatible with excavators from 1.2 to 10 tons. The bucket features durable construction with a full-length bottom **wear pads** and **replaceable pivot bushings**. Optionally equipped with a **reversible bolt-on cutting edge** and additional features like spill guards, it is built to fit the major excavator brands.

GBPH	GBPH-20	GBPH-30	GBPH-40	GBPH-60	GBPH-75	GBPH-95
Machine class [t]	1.2 - 1.8	1.8 - 2.5	2.5 - 4.0	4.0 - 6.0	6.0 - 7.5	7.5 - 10
L / H / Tip	344/333/517	387/376/576	462/427/637	546/499/719	591/559/777	673/637/875
Width[mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
900	68 / 76	88 / 88				
1000	77 / 80	99 / 92				
1200	94 / 91	121 / 103	158 / 147	214 / 197	249 / 223	
1400			187 / 161	256 / 214	297 / 244	
1500			201 / 167	274 / 223	321 / 254	417 / 332
1600					345 / 264	448 / 345
1800						511 / 370
Quick coupler brackets	S30, MS01, M02, HS02, Klac C	S40, MS03, M03, HS02, CW05, OQ40, Klac C	S40, MS03, M03, HS03, CW05, OQ40, Klac D	S40, MS03, M03, HS06, CW10, OQ40, Klac E	S40/240, MS08, M10, HS06, CW10, OQ45, Klac F	S45, S50, MS08, M10, HS08, CW10, OQ45, Klac F

BDP DUTCH PROFILE CLAY DIGGING BUCKET

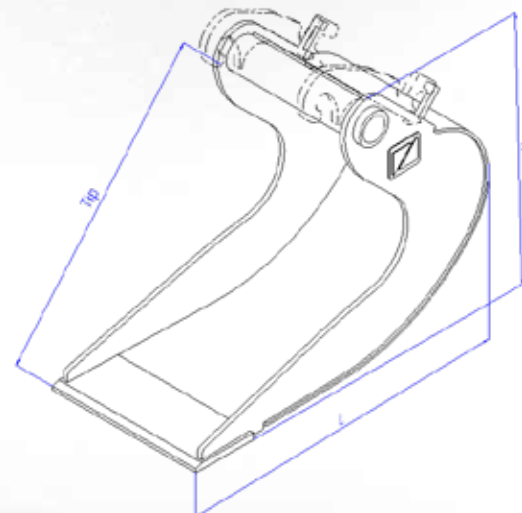


Key features:

- **Shape for Sticky Clay & Rocks:** Material flows out smoothly, and the bucket cuts in and fills well.
- **Robust Construction:** Made from high-quality materials for hard ground, with less wear on your excavator.
- **Fewer Repairs:** A durable build means less time spent on repairs.
- **Digging & Loading:** Digs and loads in difficult ground.
- **Multiple Size Options:** Available in a range of sizes to fit your specific project needs.

Optional features:

- Anti-suction holes
- Tooth version
- HB500 cutting edges as frontsides



DF Direct fit
OEM bracket

SY
MS Reversible

MS

MT
Martin

HQ
HydroQuick

Open-S
system

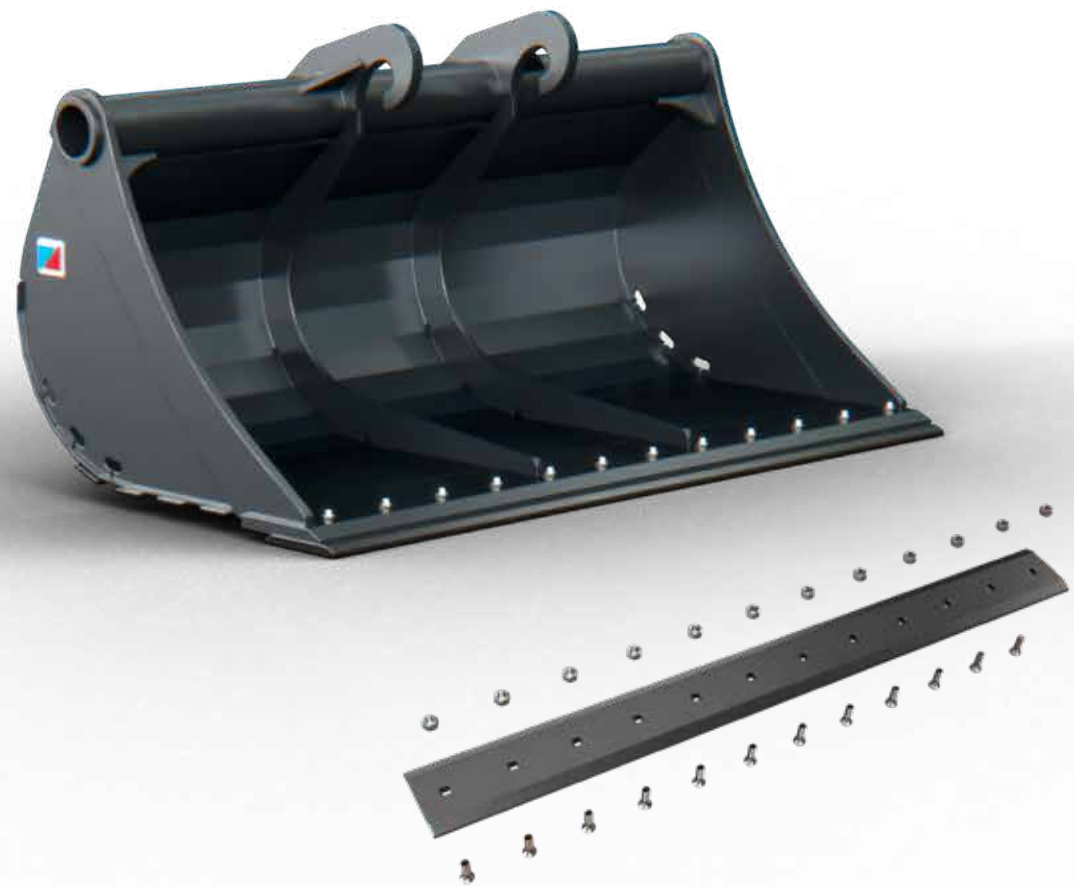
CW

Sticky Soils and Rocky Ground: The BDP excavator bucket is made for difficult ground. Unlike a general-purpose bucket, it is built for **extremely sticky clay soil and rocky conditions**. Its shape keeps it working on hard jobs, with less downtime.

BDP	BDP-20	BDP-30	BDP-40	BDP-50	BDP-60	BDP-90
Machine class [t]	1.2 - 1.8	1.8 - 2.5	2.5 - 4.0	4.0 - 5.0	5.0 - 6.0	6.0 - 10
L / H / Tip	450/387/369	536/466/458	648/524/524	774/624/668	857/682/736	1046/813/900
Width[mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
220	10 / 21					
250		16 / 30				
300			27 / 50	38 / 67	42 / 75	
400			40 / 60	56 / 79	64 / 88	88 / 126
500						120 / 141
Quick coupler brackets	CW05	CW05	CW05	CW10	CW10	CW10



SB DITCHING/GRADING BUCKET DUTCH PROFILE

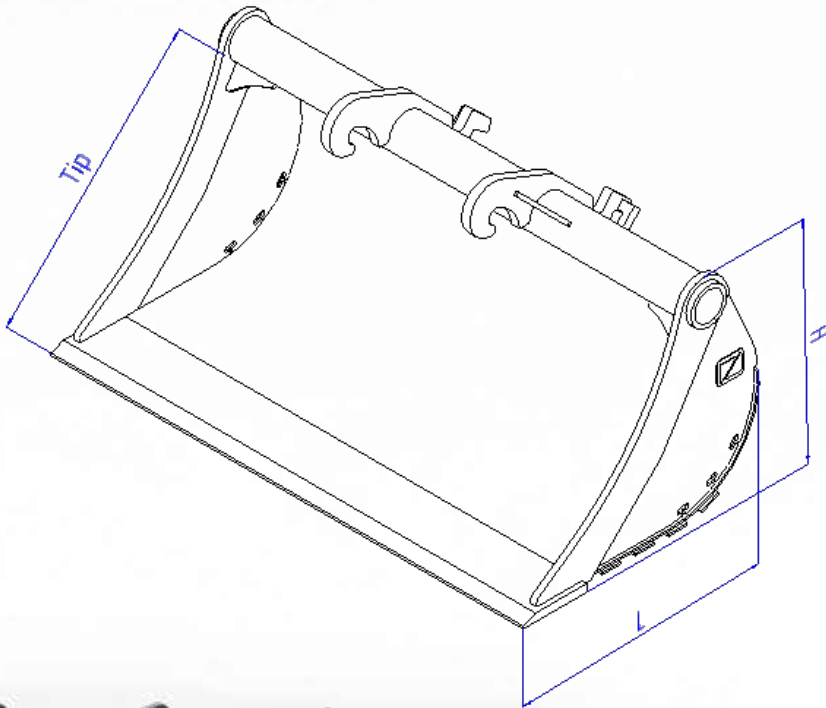


Key features:

- Profile for Dutch conditions
- **Drainage holes**
- **HB500 cutting edge**

Optional features:

- HB400 reversible cutting edge
- HB500 rear cutting edge
- HB500 wear bars
- Cylinder guard / spill guard
- Additional reinforcement bevel
- HB500 cutting edges as frontsides



The SB Dutch Profile Grading/Ditching Bucket is made for grading, ditch maintenance and cutting clean slopes. Its open **Dutch profile** does this work better than a general-purpose bucket.

SB	SB-10	SB-20	SB-30	SB-40	SB-60	SB-75	SB-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 - 7.5	7.5 - 10
L / H / Tip	337/280/328	420/350/410	472/393/454	534/445/520	604/505/600	666/560/665	776/648/768
Width[mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
600	35 / 27						
700	41 / 31						
800	47 / 35	77 / 43					
900		89 / 48	97 / 65				
1000		99 / 53	107 / 72	149 / 93	192 / 105		
1100			119 / 78	166 / 101	215 / 115		
1200			131 / 85	184 / 109	238 / 124	283 / 164	
1300					261 / 134	311 / 177	
1400					284 / 143	341 / 189	460 / 231
1500						368 / 202	498 / 246
1600						396 / 214	537 / 261
1700							575 / 276
1800							614 / 291
Quick coupler brackets	CW00	CW05	CW05	CW05	CW10	CW10	CW10



PDP STONE/SKELETON BUCKET DUTCH PROFILE

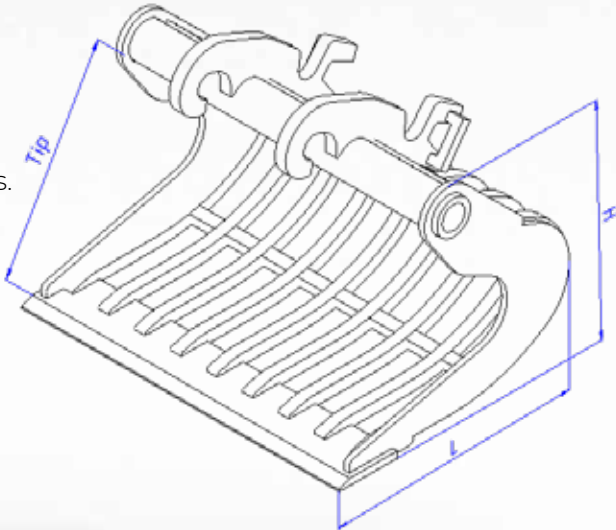


Base features:

- **Robust construction:** Built from high-quality materials for hard jobsite work.
- **Excellent digging, loading, sieving, and discharge properties:** Ensures efficient operation and productivity.
- **Versatile attachment:** Available in various sizes and configurations to suit specific needs.

Optional features:

- Reversible cutting edge HB400
- Rear cutting edge HB500
- Wear bars



PDP Demolition Bucket: The PDP (Puindieplepels) Demolition Bucket fits mini and midi excavators. This **heavy-duty attachment** is used for **excavation, demolition, sieving, and loading**. It digs, loads and sieves well, and it is built for hard jobsite work.

PDP	PDP-10	PDP-20	PDP-30	PDP-40	PDP-60	PDP-75	PDP-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 - 7.5	7.5 - 10
L / H / Tip	416/347/330	460/412/384	520/484/448	628/570/532	685/643/597	791/709/670	875/816/780
Width[mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
400	32 / 26	40 / 32					
600	52 / 38	66 / 45	93 / 53	129 / 75			
700		79 / 50	112 / 60	154 / 83	187 / 101	229 / 128	
800			130 / 66	182 / 91	219 / 111	268 / 143	344 / 163
1000				232 / 107	283 / 128	350 / 166	442 / 187
1200							546 / 209
Quick coupler brackets	CW00	CW05	CW05	CW05	CW10	CW10	CW10

DS NORDIC DEEP DIGGING BUCKET

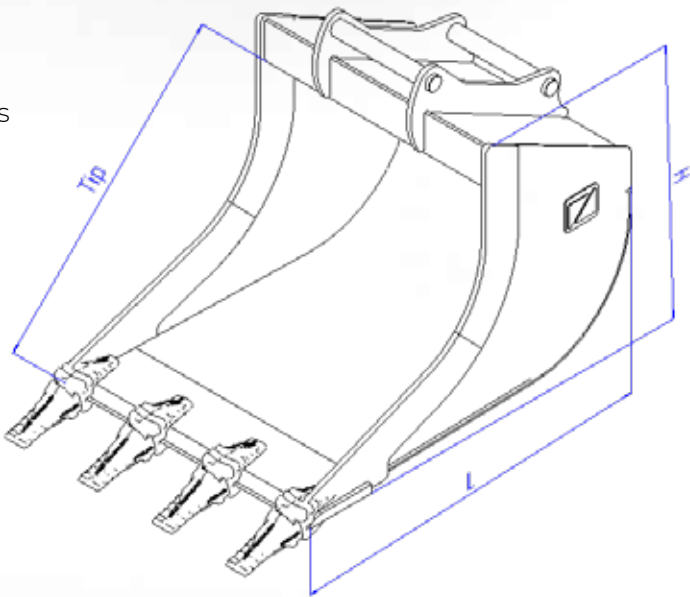


Key features:

- **Nordic Profile:** Shaped for Scandinavian ground conditions.
- **Deep Digging:** Digs deeper, so the machine is moved less often.
- **Rugged Construction:** Built for heavy work and long use.

Optional features:

- **Heavy-Duty Wear Plates:** Extend bucket life significantly when working in highly abrasive environments.



The DS Scandinavian Deep Digging Bucket has a long body made of Hardox steel. It digs deep, lasts a long time and works efficiently in tough materials and deep excavations.

DS	DS-20	DS-30	DS-50	DS-60	DS-70	DS-90
Machine class [t]	0.6 - 1.8	1.8 - 2.5	2.5 - 5.0	5.0 - 6.0	6.0 - 7.0	7.0 - 10
L / H / Tip	573/425/454	686/489/554	777/539/620	881/612/703	906/724/628	1091/759/873
Width[mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
300 / 3	34 / 31					
400 / 3	51 / 38	66 / 44	75 / 57			
500 / 4	70 / 45	89 / 52	103 / 66	127 / 77	125 / 92	170 / 125
600 / 4	89 / 52	114 / 60	132 / 75	164 / 88	161 / 105	221 / 142
800 / 5				244 / 109	236 / 131	332 / 175
1000 / 5						452 / 209
Teeth	E11.4, V13	E11.4, V13	E11.4, V13	E11.4, V13	E25, J200, V17	J250, V19, U20
Quick coupler brackets	S30, MS01, M02, HS02, OQ40	S40, MS03, M03, HS02, OQ40	S40, MS03, M10, HS03, OQ40	S40, MS03, M10, HS06, OQ45	S40/240, MS08, M10, HS06, OQ45	S45, S50, MS08, M10, HS08, OQ45



PS mini universal Scandinavian grading bucket

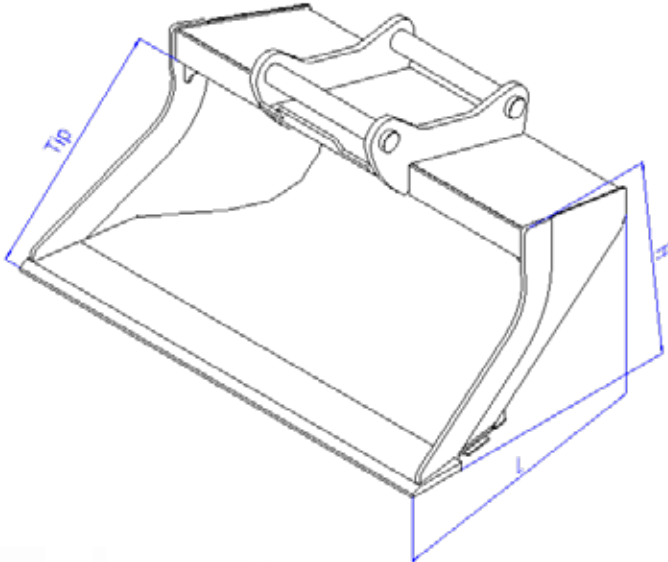


Key features:

- Hardox HB500 cutting edge
- Angled sides for safe rotation inside a dug-out and visibility
- Tiltrotator Compatible
- Double bent section (front & back) for extra rigidity

Optional features:

- HB500 Wear Bars
- Reversible Cutting Edge



A planeringsskopa (PS) **universal Scandinavian bucket** is for leveling and grading different types of materials. Its low, wide, and long bottom gives the operator a good view of the work in all kinds of leveling jobs. The following are some features of a planeringsskopa universal Scandinavian bucket:
Material: High-strength and durable materials are used in the construction of planeringsskopa universal Scandinavian buckets. The bucket's bottom is made from HB400 plate, a wear-resistant steel. **Structure:** Planeringsskopa universal Scandinavian buckets are designed with a low, wide, and long bottom, which is ideal for leveling and grading different types of materials. The bucket's structure provides excellent visibility for the operator, making it easier to achieve precise leveling results.

PS	PS-25	PS-60	PS-80	PS-120	PS-180
Machine class [t]	1.2 - 2.5	2.5 - 6.0	6.0 - 8.0	8.0 - 12	12.0 - 18
L / H / Tip	570/335/407	695/430/509	800/487/576	860/515/628	907/557/657
Width[mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
1000	112 / 64				
1100	126 / 71				
1200	140 / 77	209 / 107			
1300		232 / 120	295 / 152		
1400		254 / 130	325 / 167	356 / 185	403 / 198
1500			355 / 181	389 / 201	441 / 212
1600			385 / 195	423 / 217	480 / 237
1800			444 / 224	489 / 249	556 / 277
2000				556 / 282	633 / 317
Quick coupler brackets	S40, MS03, M03, HS02, OQ40	S40, MS03, M10, HS03, OQ40	S40/240, MS08, M10, HS06, OQ45	S45, S50, MS08, M10, HS08, OQ45	S60, MS10, M18, OQ60

KS NORDIC CABLE BUCKET STRAIGHT PROFILE

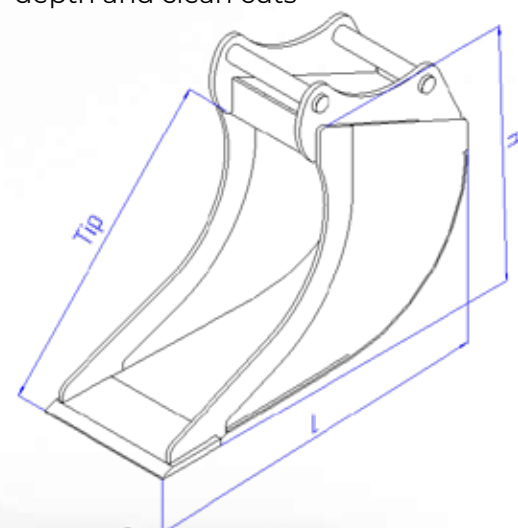


KS & KSV Kabelskopa (Trench Bucket) for mini-excavators: two trench buckets for cable and pipe trenches, each with its own profile.

KS and KSV buckets are used for:

- Utility installations (cables, pipes, conduits)
- Drainage and irrigation systems
- Footing and foundation preparation
- Landscape edging and borders
- Any trenching project requiring precise depth and clean cuts

KS	KS-20	KS-50	KS-100
Machine class [t]	0.6 - 3.0	3.0 - 5.0	5.0 - 10
L / H / Tip	615/491/418	790/635/533	1075/857/717
Width[mm]	SAE / KG	SAE / KG	SAE / KG
200	19 / 20		
300	33 / 27	53 / 48	101 / 90
400	50 / 34	79 / 57	147 / 105
500		107 / 65	196 / 120
Quick coupler brackets	S30, S40, MS01, MS03, M02, M03, HS02, HS03, OQ40	S40, MS03, M10, HS03, OQ40	S40/240, S45, MS08, M10, HS06, HS08, OQ45

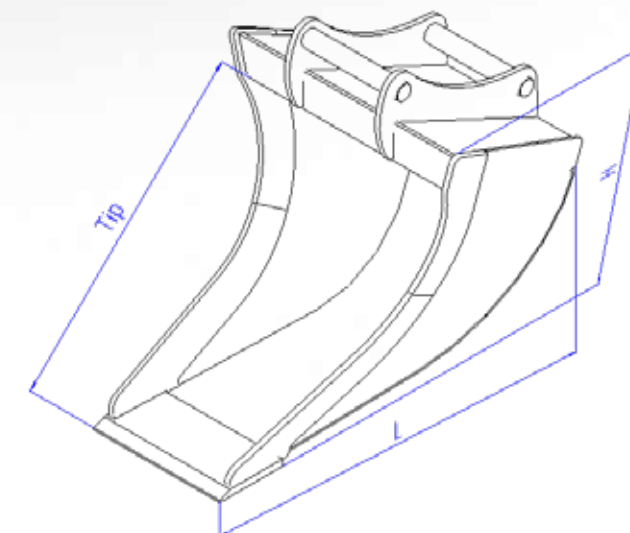


KSV NORDIC CABLE BUCKET TAPERED V PROFILE



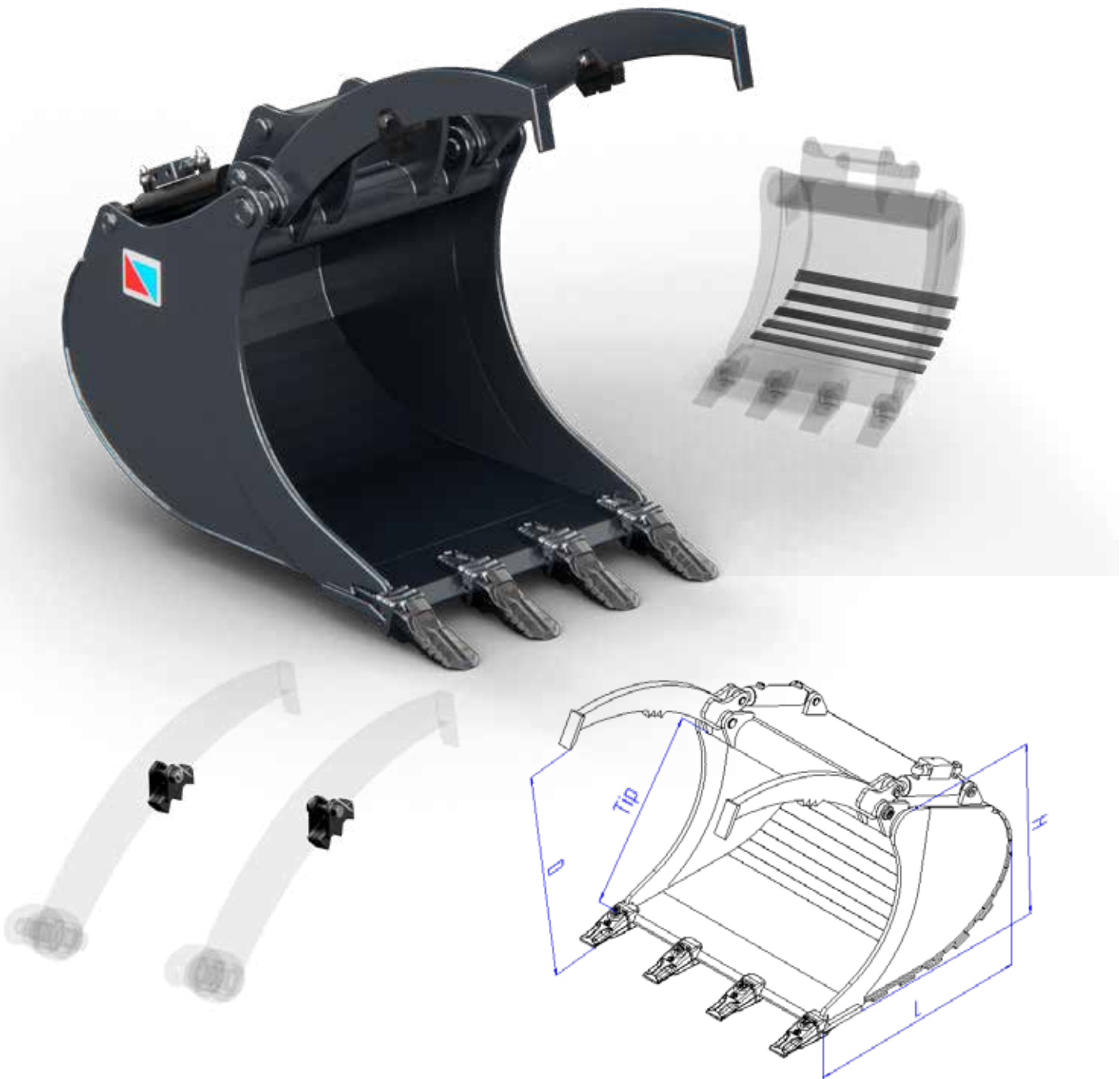
Key features:

- **High-Strength Steel Construction:** The steel stands up to hard excavation work.
- **Optimized Depth:** Designed for efficient cable and pipe installations, minimizing excess digging.
- **KS Straight Profile:** Ideal for creating clean, straight trenches with minimal sidewall collapse.
- **KSV V-Shaped Profile:** Cuts angled sidewalls, which makes pipe placement easier and reduces soil collapse.



KSV	KSV-20	KSV-50	KSV-100
Machine class [t]	0.6 - 3.0	3.0 - 5.0	5.0 - 10
L / H / Tip	706/477/567	790/533/635	1075/728/857
Width[mm]	SAE / KG	SAE / KG	SAE / KG
100	17 / 23	22 / 34	
200	36 / 31	48 / 40	101 / 91
300	57 / 40	71 / 35	149 / 107
400			201 / 122
Quick coupler brackets	S30, S40, MS01, MS03, M02, M03, HS02, HS03, OQ40	S40, MS03, M10, HS03, OQ40	S40/240, S45, MS08, M10, HS06, HS08, OQ45

CB-mini HYDRAULIC CLAMP DIGGING BUCKET



Key features:

- **S355JR2 steel on body**
- **HB500 cutting edge**
- **Strong & durable clamp design**
- **Tiltrotator Compatible**
- **Double pilot check valve** for safety and work-holding

Optional features:

- Exchangeable grip add-ons
- Skeleton version available



The Clamp Bucket gives your mini-excavator more jobs to do

The Clamp Bucket is a hydraulic bucket for mini-excavators. It digs and can also grab and sort material and take on light demolition work.

The Mini-Excavator Clamp Bucket is used for:

- Loading, unloading, and sorting various materials (rocks, pipes, debris, etc.)
- Landscaping projects requiring precise material placement
- Light demolition tasks and clearing brush
- Work in confined spaces
- Jobs where the machine digs and also handles material

The Clamp Bucket lets your mini-excavator take on many different jobs. Contact us and we will help you find the right fit for your machine.

Model	Machine class [t]	Width [mm]	Weight [kg]	CAP. SAE [l]	Teeth	Adapter	Height [mm]	Tip [mm]	Length [mm]	D [mm]	E [mm]	Teeth	Quick coupler brackets
CBR-20	1.2 - 1.8	550	65	52	4	S30	464	322	462	478	350	E701, E11.7	S30, MS01, M02, HS02, CW05, Klac C
CBR-30	1.8 - 2.5	600	80	83	4	S40	448	416	557	590	450	E11.4, V13	S40, MS03, M03, HS02 CW05, OQ40, Klac C
CBR-40	2.5 - 4.0	600	107	113	4	S40	547	492	655	792	500	E11.4, V13	S40, MS03, M03, HS03, CW05, OQ40, Klac D
CBR-60	4.0 - 6.0	600	154	156	4	S40	593	654	796	915	600	E11.4, V13	S40, MS03, M03, HS06, CW10, OQ40, Klac E
CBR-90	6.0 - 10	800	202	245	5	S45	670	643	855	982	650	E25, J200, V17	S45, S50, MS08, M10, HS08, CW10, OQ45, Klac F



GKB DEEP CABLE BUCKET



Dominate deep cable installation projects with the GKB (Deep Cable Bucket) for mini-excavators. This heavy-duty attachment tackles challenging depths and harsh environments, allowing you to efficiently lay cables and minimize disruption

The GKB Deep Cable Bucket is used for:

- Deep cable trenching for utilities and power lines
- Telecommunication cable installations
- Street and infrastructure projects requiring deep cable placement
- Any excavation job that needs deep trenches

The GKB Deep Cable Bucket lets your mini-excavator dig for cables laid deep.

Model	Machine class [t]	Weight [kg]	Height [mm]	Tip [mm]	Lenght [mm]	Width [mm]	Quick coupler brackets
GKB-30	1.0 - 3.0	37	715	730	435	150	S30, S40, MS01, MS03, M02, M03, HS02, HS03, CW05, OQ40, Klac C, D
GKB-60	3.0 - 6.0	47	832	820	474	150	S40, MS03, M03, HS06, CW10, OQ40, Klac E
GKB-120	6.0 - 12	79	1000	1020	594	200	S45, S50, MS08, MS10, M10, M18, HS06, HS08, CW10, OQ45, Klac F



GKB DEEP CABLE BUCKET

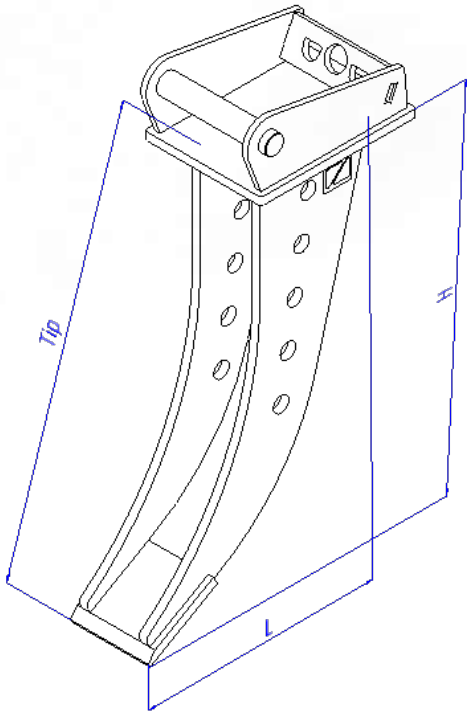


Key features:

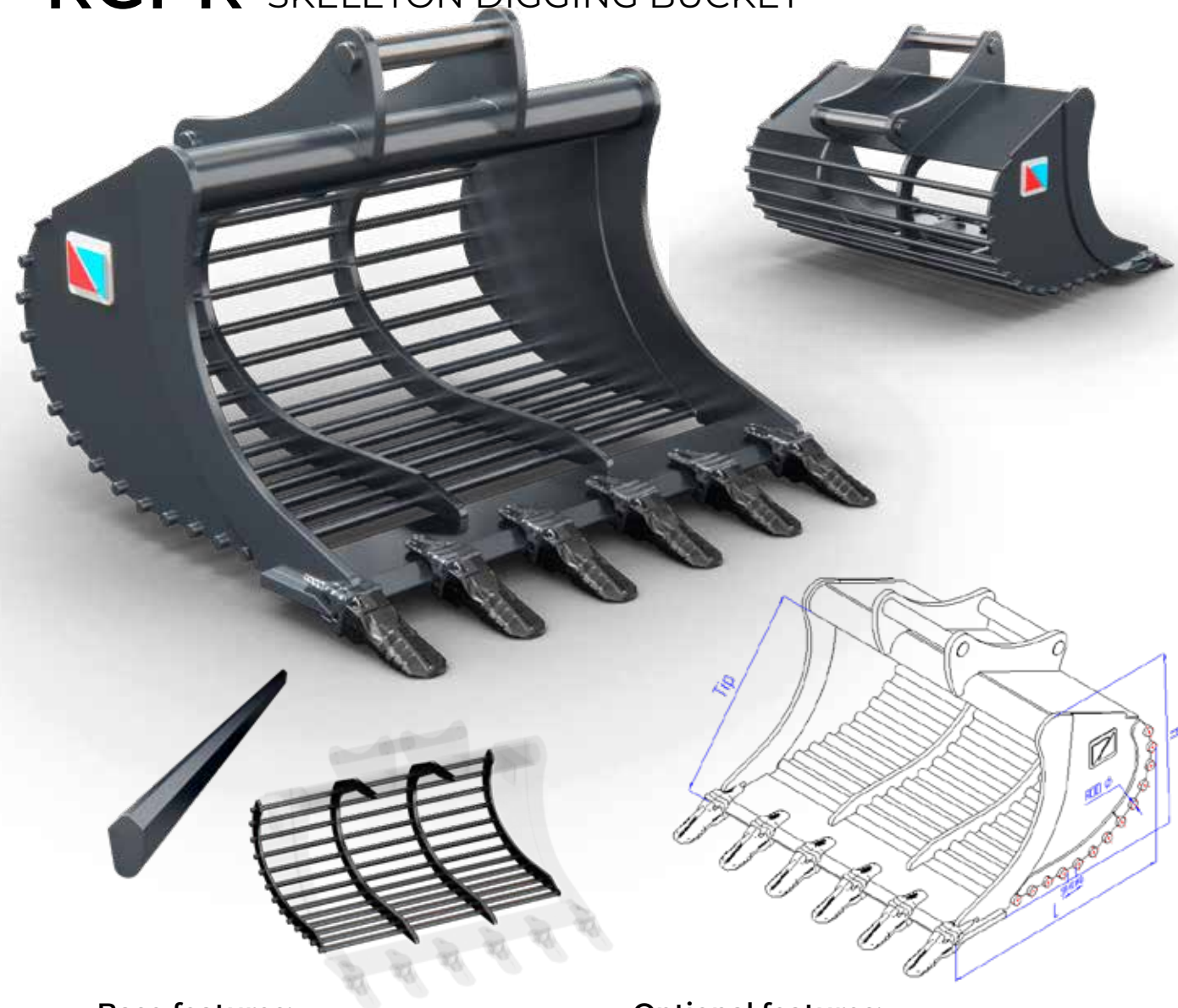
- **Optimized Digging Depth:** Made for digging deep trenches.
- **Rugged Construction:** Built with high-strength steel so it lasts in hard excavation work.
- **Narrow Bucket Profile:** Enables precise trench creation while minimizing excess soil removal.

Optional features:

- **Heavy-Duty Wear Plates:** Extend bucket life significantly when working in abrasive soil conditions.



RGPR SKELETON DIGGING BUCKET



Base features:

- C45 steel circular rods
- BYG teeth

Optional features:

- Side rod reinforcement
- Special HD Hardox rods
- No teeth option
- Removable rods

Model	Machine class [t]	Width [mm]	Weight [kg]	CAP. SAE [l]	Teeth	Height [mm]	Tip [mm]	Length [mm]	Spacing [mm]	Teeth	Quick coupler brackets
RGPR-20	1.2 - 1.8	500	45	55	4	369	368	465	52	E701, E11.7	S30, MS01, M02, HS02, CW05, Klac C
RGPR-30	1.8 - 2.5	800	63	109	5	407	404	544	57	E701, E11.7	S40, MS03, M03, HS02, CW05, OQ40, Klac C
RGPR-40	2.5 - 4.0	1000	94	157	5	437	428	573	57	E11.4, V13	S40, MS03, M03, HS03, CW05, OQ40, Klac D
RGPR-60	4.0 - 6.0	1000	156	203	5	461	477	681	60	E11.4, V13	S40, MS03, M03, HS06, CW10, OQ40, Klac E
RGPR-75	6.0 - 7.5	1000	192	263	5	582	589	768	62	E25, J200, V17	S40/240, MS08, M10, HS06, CW10, OQ45, Klac F
RGPR-95	7.5 - 10	1200	220	295	5	611	624	857	60	E25, J200, V17	S45, S50, MS08, M10, HS08, CW10, OQ45, Klac F



RGB SKELETON GRADING / SORTING BUCKET



Base features:

- C45 steel round rods
- Side rod reinforcement

Optional features:

- Special shape HD Hardox rods
- HB400 Hardox Reversible Cutting Edge
- Hydraulic tilting version available

Model	Machine class [t]	Width [mm]	Weight [kg]	CAP. SAE [l]	Height [mm]	Tip [mm]	Length [mm]	Spacing [mm]	Quick coupler brackets
RGB-30	1.8 - 2.5	1200	77	118	313	329	440	45	S30, S40, MS03, M03, HS02 CW05, OQ40
RGB-40	2.5 - 4.0	1400	108	200	376	397	525	50	S40, MS03, M03, HS03, CW05, OQ40
RGB-60	4.0 - 6.0	1400	120	220	396	417	552	50	S40, MS03, M03, HS06, CW10, OQ40
RGB-90	6.0 - 10	1800	183	340	427	451	593	50	S45, S50, MS08, M10, HS06, HS08, CW10, OQ45
RGB-120	10 - 12	1800	234	415	478	505	662	50	S45, S50, MS10, M18, HS08, CW20, OQ45
RGB-160	12 - 16	2000	315	593	478	505	662	50	S60, MS10, M18, CW20, OQ60



LR

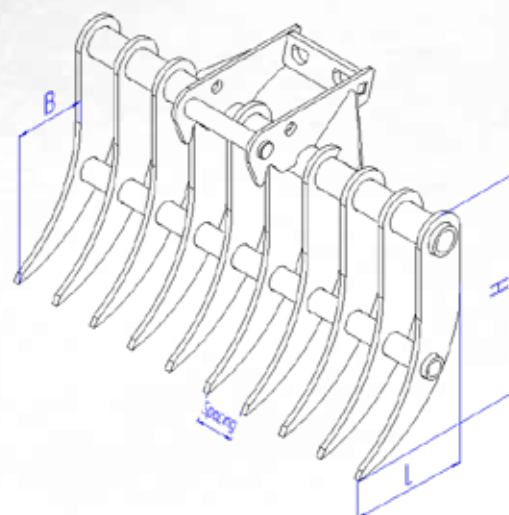
LAND RAKE



Tines instead of a solid shell pull out roots, brush and stones while the soil falls back through. A plot is cleared before levelling without carting away good topsoil.

The Land Rake for Mini-Excavators is used for:

- Land clearing and site preparation
- Removing vegetation and debris
- Topsoil raking and material sorting
- Leveling ground in landscaping projects
- Clearing a plot before levelling



Model	Machine class [t]	Width [mm]	Weight [kg]	Number of legs	Leg thickness [mm]	Spacing [mm]	Height [mm]	B [mm]	Length [mm]	Quick coupler brackets
LR-2	0.7 - 1.5	1000	56	12	15	72	400	122	222	S30, MS01, M02, HS02, CW05, Klac C
LR-2		1200	66	14	15	75	400	122	222	
LR-3	1.5 - 2.5	1000	85	12	15	72	500	155	275	S40, MS03, M03, HS02 CW05, OQ40, Klac C
LR-3		1200	100	14	15	75	500	155	275	
LR-4	2.5 - 4.0	1000	127	12	15	72	600	187	331	S40, MS03, M03, HS03, CW05, OQ40, Klac D
LR-4		1200	150	14	15	75	600	187	331	
LR-6	4.0 - 6.0	1000	158	11	20	74	650	208	352	S40, MS03, M03, HS06, CW10, OQ40, Klac E
LR-6		1200	187	13	20	75	650	208	352	
LR-8	6.0 - 8.0	1000	189	11	20	74	740	243	397	S40/240, MS08, M10, HS06, CW10, OQ45, Klac F
LR-8		1400	259	15	20	75	740	243	397	
LR-10	8.0 - 10	1000	219	11	20	74	800	261	429	S45, S50, MS08, M10, HS08, CW10, OQ45, Klac F
LR-10		1400	300	15	20	75	800	261	429	

LRS

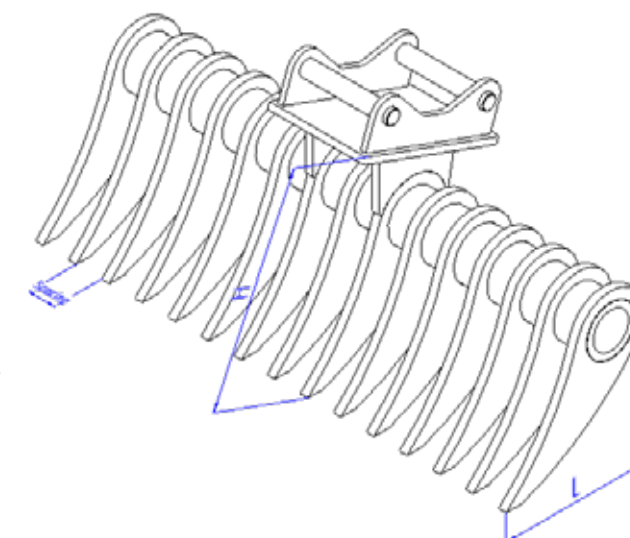
LAND RAKE SHORT MODEL



The Short/Low Land Rake for Mini-Excavators works in low-clearance areas and levels ground.

It is used for:

- Land clearing and site preparation in confined spaces
- Basements, tunnels, and areas with low headroom
- Removing vegetation and debris
- Topsoil raking and material sorting in tight areas
- Tight plots and work along boundaries



Model	Machine class [t]	Width [mm]	Weight [kg]	Number of legs	Leg thickness [mm]	Spacing [mm]	Height [mm]	Length [mm]	Quick coupler brackets
LRS-2	0.7 - 1.5	665	48	12	15	50	346	275	S30/150, MS01, M02, HS02, CW00, OQ40, Klac C
LRS-3	1.5 - 2.5	925	70	15	15	50	346	275	S30/180, MS03, M03, HS02, CW05, OQ40, Klac C, D
LRS-5	2.5 - 5.0	1560	130	23	20	50	346	275	S40, MS03, M03, HS03, CW05, OQ40, Klac D
LRS-7	5.0 - 7.0	1980	155	29	20	50	346	275	S40/240, MS03, MS08, M10, HS06, CW10, OQ45
LRS-15	7.0 - 15	1980	380	29	30	50	560	390	S45, S50, S60, MS08, MS10, M10, M18, HS08, CW10, CW20 SW33, Klac F

RRB Root Rake Bucket

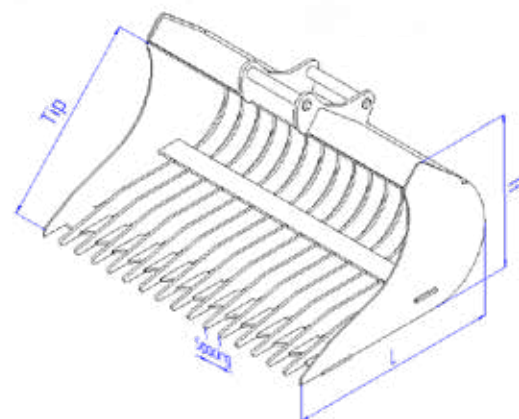


Specialized Land Clearing Solution for 0.6-9 Ton Excavators

The Root Rake Bucket is for vegetation management and land clearing with compact excavators in the 0.6-9 ton class. A standard excavator bucket has a solid cutting edge. The Root Rake has open tines that separate roots, brush, and organic debris from the topsoil.

The Mini-Excavator Root Rake is used for:

- Land clearing and site preparation
- Removing roots, brush, and debris
- Landscaping projects requiring thorough ground prep
- Clearing plots for land development
- Removing roots with little soil disturbance



Enhance your compact excavator's vegetation management capabilities with our purpose-built Root Rake Bucket. **Contact us today to determine the optimal size and configuration for your specific equipment and application requirements.**

Model	Machine class [t]	Width [mm]	Weight [kg]	Number of legs	Leg thickness [mm]	Spacing [mm]	Lenght [mm]	Tip [mm]	Height [mm]	Quick coupler brackets
RRB-20	0.6 - 2.0	900	80	15	8	50	640	540	462	S30/150, S30/180, MS01, M02, HS02, CW05, Klac C
RRB-40	2.0 - 4.0	1200	148	19	10	50	704	594	509	S40, MS03, M03, HS03, CW05, OQ40, Klac D
RRB-60	4.0 - 6.0	1500	222	24	10	50	787	666	570	S40, MS03, M03, HS06, CW10, OQ40, Klac E
RRB-90	6.0 - 9.0	1500	233	19	10	65	851	720	617	S40/240, S45, S50, MS08, M10, HS06, CW10, OQ45, Klac F

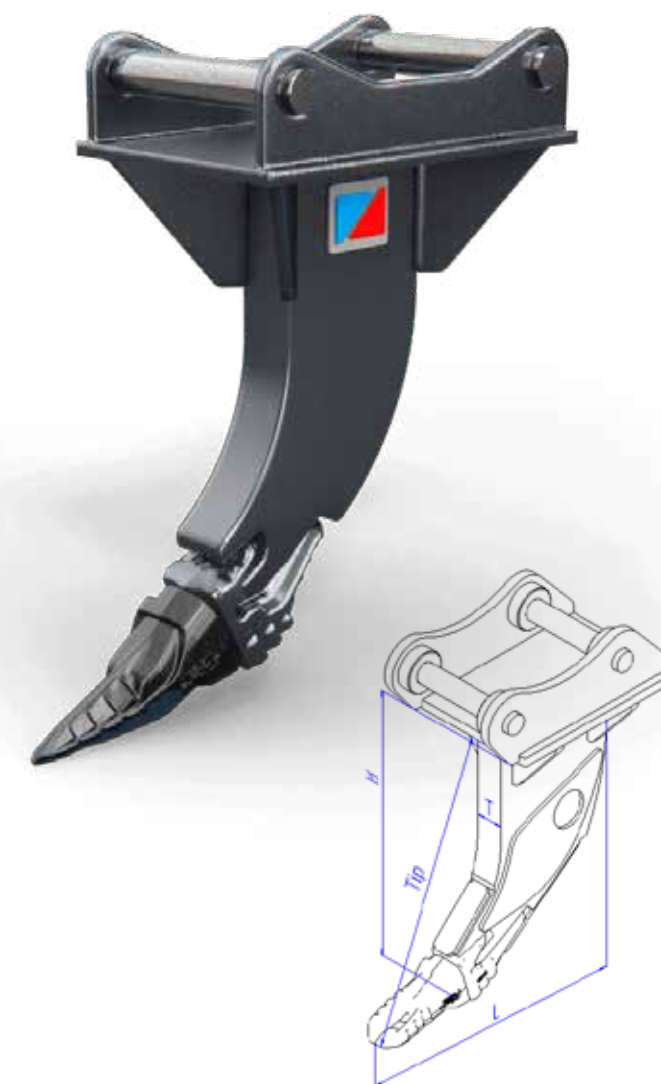
RIP-mini Ripper Shank for mini- & midi-excavator

Base features:

- **Two versions:** Hardox body / S355 body + HB wear pads
- **Reinforced top** plate
- High-strength **ripper teeth**
- Strong and robust design, proper **dimensions and angle**

Optional features:

- Hardox wear plates
- Sharpened body
- Other types of teeth



Model	Machine class [t]	Weight [kg]	Lenght [mm]	Tip [mm]	Height [mm]	T [mm]	Tooth	Quick coupler brackets
Ripper-2.5	0.8 - 2.5	21	409	431	387	35	V13	S30, MS01, M02, M03, HS02, CW00, CW05, OQ40, Klac C
Ripper-5.5	2.5 - 5.5	51	524	543	480	60	V19	S40, MS03, M10, HS03, CW05, CW10, OQ40, Klac D, E
Ripper-10	5.5 - 10	98	586	740	673	60	V23	S40/240, S45, S50, MS08, M10, HS06, HS08, CW10, OQ45, Klac F
Ripper-14	10 - 14	221	785	910	880	75	V23	S60, MS10, M18, HS08, CW20, OQ60



MR-mini Multi-Ripper Fleco for mini- & midi-excavator

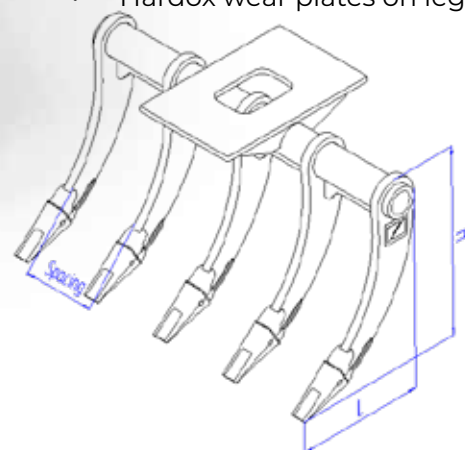


Base features:

- Hardox legs
- Reinforcement under the tube
- High-strength teeth CAT / BYG / ESCO
- Top plate ready for welding
- Strong and robust design

Optional features:

- Top plate for bolt-on bracket
- Hardox wear plates on legs



Model	Machine class [t]	Width [mm]	Height [mm]	Length [mm]	Weight [kg]	Number of legs	Teeth	Leg thickness [mm]	Spacing [mm]	Quick coupler brackets
MRF 25	1.2 - 2.5	400	401	301	36	3	E701	20	156	S30, MS01, M02, M03, HS02, CW00, CW05, OQ40, Klac C
MRF 40	2.5-4.0	600	465	319	62	4	E701	20	183	S40, MS03, M10, HS03, CW05, OQ40, Klac D
MRF 40		800	465	319	69	4	E701	20	230	
MRF 75	4.0-7.5	800	554	381	117	5	J200	25	185	S40, MS03, MS08, M10, HS06, CW10, OQ45, Klac E, F
MRF 75		1000	554	381	121	5	J200	25	210	
MRF 140	7.5-14.0	1000	710	505	221	6	J200	30	186	S45, S50, S60, MS08, MS10, M10, M18, HS08, CW10, CW20, OQ60, Klac F
MRF 140		1200	710	505	228	6	J200	30	196	



ACS SYMMETRICAL ASPHALT CUTTER

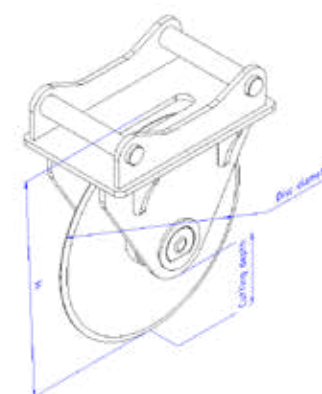


Asphalt Cutter for Mini & Midi Excavators

The Asphalt Cutter lets a mini or midi excavator cut asphalt. Its 450 mm steel disc makes clean, controlled cuts on small and large sites.

The Asphalt Cutter for Mini & Midi Excavators is used for:

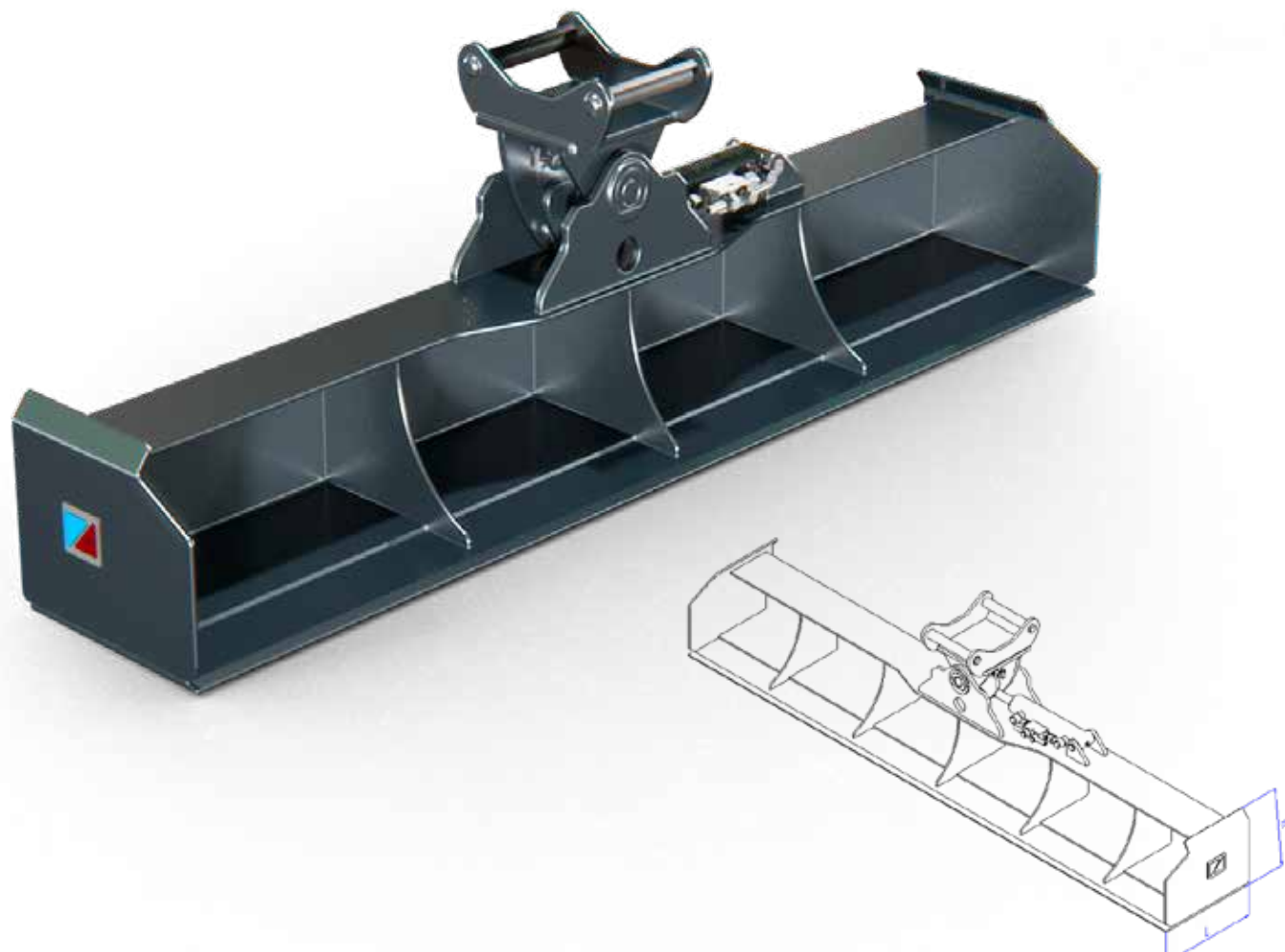
- Road repair and maintenance (mini & midi excavators fit in tight spaces)
- Utility trenching in asphalt surfaces
- Sidewalk and curb cutting applications
- Precise asphalt removal for landscaping or construction projects on smaller sites
- Any job that needs a clean cut through asphalt, suited for the reach and power of mini & midi excavators



Model	Machine class [t]	Weight [kg]	Disc diameter [mm]	Cutting depth [mm]	Height [mm]	Quick coupler brackets
AC-6	2.0 - 6.0	43	450	150	459	S40, MS03, M03, M10, HS03, HS06, CW05, CW10, Klac D, E
AC-10	6.0 - 12	67	450	150	462	S40/240, S45, S50, MS08, M10, HS06, HS08, CW10, Klac F



GRB GRADING & LEVELLING BEAM



Grading Beams are a useful attachment for mini excavators that can help achieve a flat surface before further ground work. They are available in different widths and come with different tilting and roller options. Excavator grading beams are **more precise than a standard grading bucket** and are designed to be **wide and flat** to give you both a large working width and **great visibility**.

GRB-MIKRO STANDARD-GRADING BEAM (0.6 - 7.0 t)			
Width [mm]	Weight [kg]	Lenght [mm]	Height [mm]
1500	86	346	267
1800	100	346	267
2000	113	346	267

GRBH-MIKRO-HYDRAULIC GRADING BEAM (0.6 - 7.0 t)			
Width [mm]	Weight [kg]	Lenght [mm]	Height [mm]
1500	113	346	267
1800	128	346	267
2000	141	346	267

GRB-MINI STANDARD-GRADING BEAM WITH ROLLER (2.5 - 10 t)					
W [mm]	WEIGHT [kg]	HEIGHT with-out adapter [mm]	ROLLER DIAM-ETER [mm]	DEPTH without extension [mm]	DEPTH with ex-tension [mm]
1000	140	227	193,7	712	966
1500	182	227	193,7	712	966
GRB-MINI BASIC-GRADING BEAM WITHOUT ROLLER (2.5 - 10 t)					
W [mm]	WEIGHT [kg]	HEIGHT with-out adapter [mm]	ROLLER DIAM-ETER [mm]	DEPTH without extension [mm]	DEPTH with ex-tension [mm]
1000	91	227	no roller	540	794
1500	132	227	no roller	540	794
GRBH-MINI-HYDRAULIC GRADING BEAM WITH ROLLER (2.5 - 10 t)					
W [mm]	WEIGHT [kg]	HEIGHT with-out adapter [mm]	ROLLER DIAM-ETER [mm]	DEPTH without extension [mm]	DEPTH with ex-tension [mm]
1000	216	351	193,7	712	966
1500	261	351	193,7	712	966



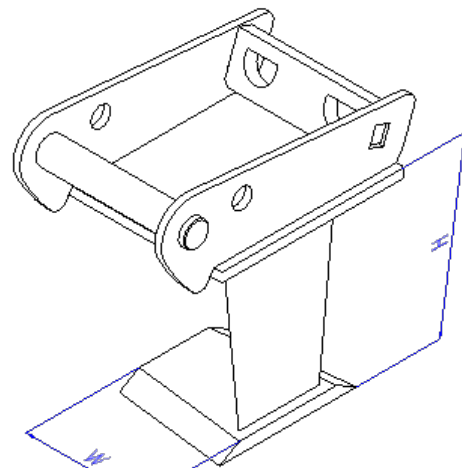
RC ROOT CUTTER



The Short/Low Land Rake for Mini-Excavators works in low-clearance areas and levels ground.

It is used for:

- Land clearing and site preparation in confined spaces
- Basements, tunnels, and areas with low headroom
- Removing vegetation and debris
- Topsoil raking and material sorting in tight areas
- Tight plots and work along boundaries



Model	Machine class [t]	Weight [kg]	Width [mm]	Height [mm]	Quick coupler brackets
Root cutter-2	0.6 - 4.0	13	170	265	S30,S40,MS01 MS03, M02, M03, HS02, HS03, CW05, Klac D, E
Root cutter-6	4.0 - 6.0	20	200	325	S40, MS03, MS08, M03, M10, HS06, CW10, Klac D, E
Root cutter-10	6.0 - 10	47	250	420	S40/240, S45, S50, MS08, M10, HS06, HS08, CW10, Klac F



TERMS GENERAL TERMS AND CONDITIONS OF SALE

1. QUOTATIONS AND OFFERS
1.1. Quotations valid for 30 days. 1.2. Delivery timeframes honored if order confirmed within validity period. 1.3. Prices exclude VAT and are ex-works from our facility unless specified otherwise.
2. ORDER CONFIRMATION
2.1. Orders must contain complete product identification data. 2.2. No responsibility for errors from incomplete/incorrect customer information. 2.3. Verbal orders require written confirmation. 2.4. Order confirmation implies acceptance of these terms.
3. DELIVERY TERMS
3.1. Delivery terms are indicative and refer to availability at our facilities. 3.2. No responsibility for delays beyond our control. 3.3. Buyer cannot cancel orders or claim damages for delays. 3.4. We may invoice prepared orders if:
Items not collected within 5 days after readiness notification
Shipment delayed due to lack of buyer instructions
4. TRANSPORT AND SHIPPING
4.1. Transport always at buyer's risk and expense. 4.2. We will choose transport means if not specified, charging costs to buyer. 4.3. Loading expenses borne by buyer. 4.4. Transport complaints must be addressed to carrier. 4.5. Not responsible for damage from improper loading or distribution. 4.6. Not responsible for carrier delays.
5. PACKAGING
5.1. Standard packaging provided, no liability for related losses. 5.2. Pallets/special packaging invoiced at cost.
6. PRICES
6.1. Prices ex-works, excluding VAT. 6.2. Prices subject to change before order confirmation. 6.3. Prices valid for standard specifications only.
7. PAYMENT
7.1. Only payments to our address or specified bank accounts accepted. 7.2. Late payments subject to maximum legal interest rate. 7.3. Interest charges do not extend payment terms. 7.4. Non-payment may result in suspended deliveries or canceled orders.
8. SUSPENSION OF SUPPLY
8.1. Right to cancel/suspend supplies if:
Credit limit exceeded
Buyer's financial deterioration
Unpaid previous invoices
9. COMPLAINTS AND CLAIMS
9.1. Complaints considered only if submitted in writing within 8 days of receipt. 9.2. Complaints don't justify payment delays. 9.3. Liability limited to replacement/repair of defective products.
10. RETURNS
10.1. Returns accepted only with prior written agreement, sent freight prepaid. 10.2. Products must be unused, in original condition and packaging. 10.3. Custom/specially ordered products non-returnable.
11. WARRANTY
11.1. Products warranted for 12 months from delivery date. 11.2. Limited to repair/replacement of defective parts. 11.3. Warranty excludes:
Normal wear parts
Improper use damage
Transport damage
Unauthorized repair damage
Non-original parts damage
Improper storage damage 11.4. Warranty void if:
Payment terms not respected
Unauthorized modifications
Abnormal use/overloading 11.5. Warranty limited to repair/replacement, excludes other compensation.
12. UPDATES AND MODIFICATIONS
12.1. Right to modify products without notice. 12.2. No obligation to update previous products.
13. RETENTION OF TITLE
13.1. Goods remain our property until full payment. 13.2. Buyer must maintain products properly during this period. 13.3. Right to repossess goods upon payment default.
14. INTELLECTUAL PROPERTY
14.1. Technical information remains our exclusive property. 14.2. No reproduction or third-party transmission without consent.
15. APPLICABLE LAW AND JURISDICTION
15.1. Terms governed by Polish law. 15.2. Disputes subject to Polish courts' jurisdiction.



TERMS GENERAL TERMS AND CONDITIONS OF SALE

16. FINAL PROVISIONS
16.1. Invalid provisions don't affect remaining terms. 16.2. No waiver of breach constitutes waiver of subsequent breaches. 16.3. These terms supersede all previous agreements.
- ADDITIONAL SPECIFIC TERMS FOR EXCAVATOR AND LOADER ATTACHMENTS
17. TECHNICAL SPECIFICATIONS
17.1. Weight capacity and dimensions are approximate. 17.2. We reserve the right to make technical improvements without notice. 17.3. Attachments must be used with compatible equipment as specified in technical documentation.
18. EQUIPMENT COMPATIBILITY
18.1. Buyer is responsible for ensuring compatibility with their machinery. 18.2. We provide attachment specifications but cannot guarantee compatibility with all equipment models. 18.3. Custom adapters available by separate quotation.
19. USE AND MAINTENANCE
19.1. Products must be used in accordance with our usage guidelines and general industry safety standards. 19.2. Improper use, including exceeding recommended capacity, voids warranty. 19.3. Regular maintenance as specified in the product manual is required to maintain warranty.
20. SAFETY REGULATIONS
20.1. Our products comply with relevant EU safety regulations as of manufacturing date. 20.2. Buyer is responsible for compliance with local regulations and standards. 20.3. Safety instructions provided with products must be followed.
21. SPARE PARTS
21.1. Original spare parts available for minimum 5 years from purchase. 21.2. Use of non-original parts voids warranty and transfers all liability to buyer. 21.3. Wear parts (teeth, blades, etc.) are excluded from standard warranty.
22. PRODUCT TESTING
22.1. All products undergo quality control before shipping. 22.2. Buyer may request additional testing or specific certification at additional cost. 22.3. Testing protocols available upon request.
23. INSTALLATION
23.1. Installation instructions provided with each product. 23.2. Installation by qualified personnel recommended. 23.3. Improper installation voids warranty.
24. FORCE MAJEURE
24.1. Neither party liable for failure to perform due to circumstances beyond reasonable control. 24.2. Affected party must notify other party promptly. 24.3. Performance obligations suspended during force majeure event.

The above terms represent the complete agreement regarding our products and supersede any prior communications or understandings. By placing an order, the buyer expressly acknowledges acceptance of these terms and conditions. These terms may be updated periodically, with the current version available upon request.

[illegible]

Hydro-Instal T.Sieruta B.Sieruta sp.j.
ul. Bohaterów Westerplatte 11
07-410 Ostrołęka
Poland
EU VAT ID: PL7581556948



**PROGRAM
REGIONALNY**
NABÓROWA STRATEGIA SPÓJNOŚCI



UNIA EUROPEJSKA
EUROPEJSKI FUNDUSZ
ROZWOJU REGIONALNEGO



+48 505 778 308

info@sieruta.com

sieruta.com