



2026



**SIERUTA ATTACHMENTS
EXCAVATORS 10-50t**

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.

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Sieruta Attachments team



Founded in 1996



Manufacturing attachments
since 2008



More than 50000 attachments
delivered



Localised in Ostrołęka, Po-
land, 120 km from Warsaw
capital & airport



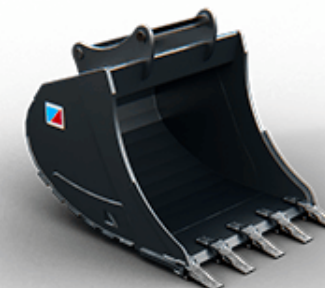
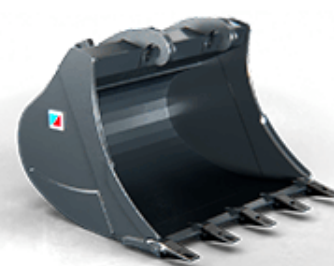
Focus on quality & customer
service



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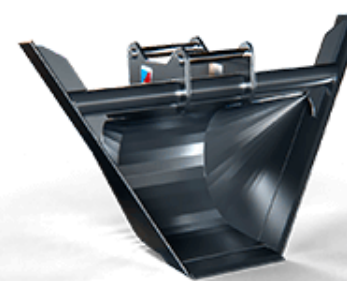
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Buckets for ditch cleaning, grading and sloping: for clean ditches, level surfaces and accurate slopes.



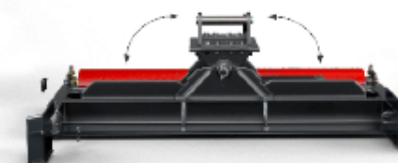
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Special use buckets: hydraulic clamp buckets for gripping, profile buckets for trenches, and buckets with custom angles for specific jobs.



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Attachments other than buckets: grading beams for finishing, single rippers and multi-rippers for hard ground, and asphalt cutters for removing pavement.





DB DIGGING BUCKET FOR FULL-SIZE EXCAVATOR

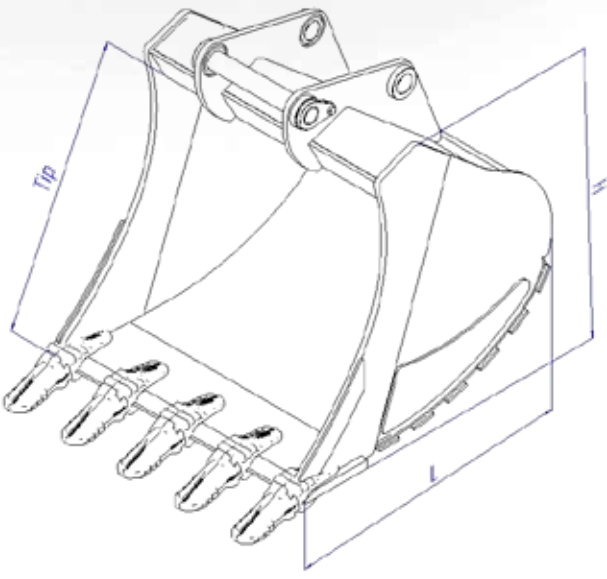


DB digging bucket for excavators: a large-capacity bucket for heavy digging.

Key Features:

- **Large Capacity** for More Material per Bucketful
- Solid steel build for a long working life
- Digs with less resistance and less hydraulic power: - **Double Radius & Double Conical design**
- Available in **Economy** (up to 24 t), **Standard, Heavy Duty** (24 t +) versions
- **Rock version** available
- Available teeth systems: **CAT J series, BYG Futura, ESCO UltraLok**

The DB Excavator Digging Bucket is made for all kinds of excavation work. It has a large capacity and a heavy build for hard digging. It is matched to your excavator's hydraulic system, so you get more work done with less downtime.



The DB Excavator Digging Bucket is used for:

- Large-scale excavation projects (foundations, basements, trenches)
- Loading and moving bulk materials (dirt, rock, debris)
- Construction and demolition applications requiring heavy-duty digging
- Mining and quarrying operations
- Any task that needs strong digging and a large capacity
- Direct fit, SW and CW brackets

The DB Excavator Digging Bucket takes on demanding excavation work with a full-size excavator. Contact us about your project and we will help you choose the right bucket size for your machine.

	DB-120	DB-160	DB-190	DB-230	DB-300	DB-400	DB-500
Machine class [t]	10 - 12	12 - 16	16 - 19	19 - 23	23 - 30	30 - 40	40 - 50
L / H / Tip	916/866/780	1046/989/892	1203/1138/1028	1249/1177/1069	1308/1235/1119	1547/1391/1278	1665/1565/1420
Width[mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
400 / 3	139 / 156						
500 / 3	190 / 178	225 / 248					
600 / 3	244 / 200	292 / 276	374 / 350	391 / 420			
800 / 4	356 / 244	434 / 337	557 / 424	582 / 502	628 / 655		
1000 / 5	475 / 288	584 / 396	751 / 497	786 / 583	848 / 766	1082 / 957	
1200 / 5	597 / 332	740 / 455	955 / 570	1001 / 664	1079 / 878	1376 / 1088	
1400 / 6			1164 / 643	1222 / 746	1325 / 989	1682 / 1219	1988 / 1515
1500 / 6				1335 / 787	1447 / 1044	1839 / 1285	2176 / 1593
1600 / 6					1569 / 1100	1967 / 1348	2367 / 1672
1800 / 6						2288 / 1480	2755 / 1829
Teeth	J250, V19, U20	J300, V23, U30	J300, V23, U30	J300, V29, U30	J350, V33, U35	J350, V33, U35	J400, V39, U40
Quick coupler brackets	CW20 SW33	CW20 SW33	CW20 SW33, SW48	CW30 SW33, SW48	CW30, CW40 SW48	CW45 SW48, SW66	CW55 SW66



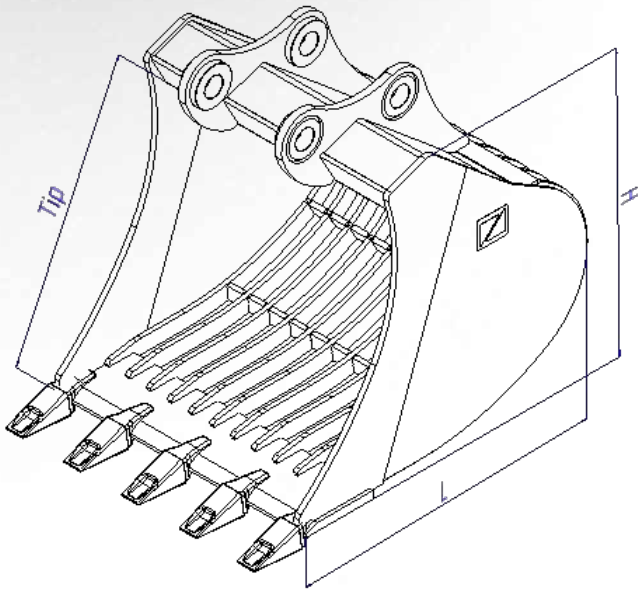
SDB SKELETON DB BUCKET



SDB skeleton bucket: a digging bucket with steel ribs that let fine material fall through as you dig.

- Key Features:**
- **Interlocking Ribs** for Sifting and Separating Material
 - Soil falls through as you dig, so there is less sorting afterwards
 - Steel construction for digging and sorting material
 - Available in **Various Rib Spacings** for Diverse Materials
 - Hardox rods option; C45 rods standard
 - Available teeth systems: **CAT J series, BYG Futura, ESCO UltraLok**

The SDB skeleton bucket digs and sifts in one pass. Interlocking steel ribs sift and separate the material while you dig. It is used for trenching, drainage work and pipe bedding.



- The Full-Size Skeleton Bucket for Excavators is used for:
- Trenching projects (utilities, drainage, foundations)
 - Streamlining pipe bedding and backfilling operations
 - Sorting out and removing debris during excavation
 - Landscaping projects requiring precise material separation
 - Jobs where the same bucket digs, sifts and sorts the material

The SDB Skeleton Bucket takes on demanding projects. Contact us and we will help you choose the right rib spacing for your work.

	SDB-120	SDB-160	SDB-230	SDB-300	SDB-400	SDB-500
Machine class [t]	10 - 12	12 - 16	16 - 24	24 - 30	30 - 40	40 - 50
L / H / Tip	925/866/785	1046/978/886	1296/1130/1071	1318/1234/1121	1511/1427/1283	1678/1578/1431
Width[mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
1000 / 5	435 / 286	543 / 392				
1200 / 5	548 / 333	687 / 448				
1400 / 6			1183 / 833			
1500 / 6			1290 / 880	1375 / 1051		
1600 / 6				1492 / 1106	1917 / 1411	
1800 / 6					2224 / 1550	2622 / 1995
2000 / 6						3000 / 2172
Teeth	J250, V19, U20	J300, V29, U30	J300, V29, U30	J350, V33, U35	J350, V33, U35	J400, V39, U40
Quick coupler brackets	CW20 SW33	CW20 SW33	CW30 SW33, SW48	CW30, CW40 SW48	CW45 SW48, SW66	CW55 SW66

DBF DIGGING BUCKET FLAT TOP

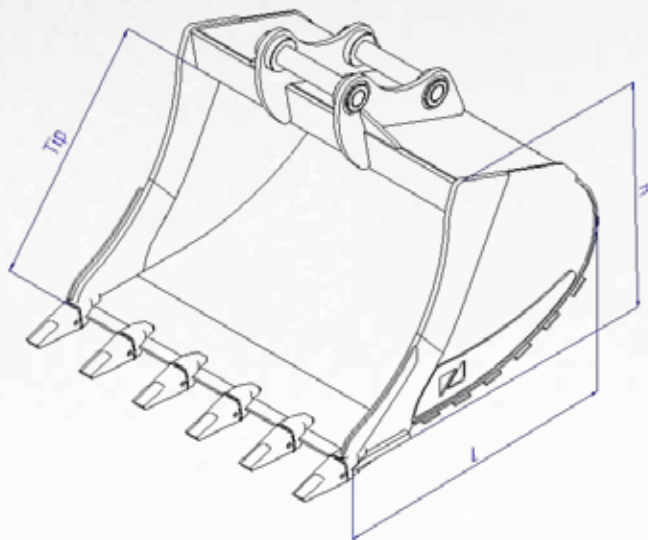


The DBF digging bucket has a flat top and is made for excavators that change attachments on a quick coupler.

Key Features:

- **Optimized** for Quick Coupler Systems
- Good Digging Performance - **Double Radius & Double Conical design**
- Durable Construction
- Available in **Economy** (up to 24 t), **Standard** (all sizes), **Heavy Duty** (24 t +) versions
- **Rock version** available
- Available teeth systems: **CAT J series, BYG Futura, ESCO UltraLok**

The DBF bucket is made for full-size excavators with a quick coupler. Changing attachments is quick, so you can move between digging jobs with less downtime.



The DBF Excavator Quick Coupler Digging Bucket is used for:

- Large-scale excavation projects requiring frequent attachment changes (foundations, basements, trenches)
- Construction and demolition work
- Jobsites where one excavator changes often between several attachments
- Mining and quarrying operations with various digging requirements (Rock version)
- Jobs where an attachment change must not keep the excavator standing for long
- S-System, MS, SW, OQ, EasyLock, Martin, Volvo S etc. brackets

The DBF Quick Coupler Digging Bucket is built for demanding digging work. Contact us about your project and we will help you choose the right bucket size for your machine.

	DBF-120	DBF-160	DBF-190	DBF-230	DBF-300	DBF-400	DBF-500
Machine class [t]	10 - 12	12 - 16	16 - 19	19 - 23	23 - 30	30 - 40	40 - 50
L / H / Tip	1077/816/818	1157/877/877	1257/962/960	1337/1022/1020	1418/1100/1099	1573/1220/1225	1737/1375/1377
Width[mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
400 / 3	160 / 155						
500 / 3	216 / 177	250 / 256					
600 / 3	275 / 198	317 / 286	376 / 346	398 / 411			
800 / 4	400 / 241	461 / 346	544 / 419	578 / 495	630 / 580		
1000 / 5	536 / 284	615 / 406	724 / 492	769 / 579	844 / 674	1024 / 854	
1200 / 5	673 / 326	773 / 466	911 / 565	981 / 663	1069 / 768	1296 / 968	
1400 / 6			1102 / 638	1199 / 747	1306 / 862	1580 / 1083	1897 / 1470
1500 / 6				1308 / 789	1427 / 909	1727 / 1140	2060 / 1543
1600 / 6					1550 / 957	1875 / 1198	2241 / 1617
1800 / 6						2179 / 1312	2611 / 1765
Teeth	J250, V19, U20	J300, V23, U30	J300, V23, U30	J300, V29, U30	J350, V33, U35	J350, V33, V39, U35	J460, V51, U55
Quick coupler brackets	S45, S50 MS10 OQ45, OQ60 M18	S60 MS10 OQ60, OQ65 M18 S1 SW33	S60 MS10 OQ65 M26 S1 SW33	S70 MS21 OQ65, OQ70 M26 S2 SW33	S70 MS21 OQ70, OQ70-55 S2 SW48	S80 MS25 OQ80 S3 SW48	S90 OQ90 SW66



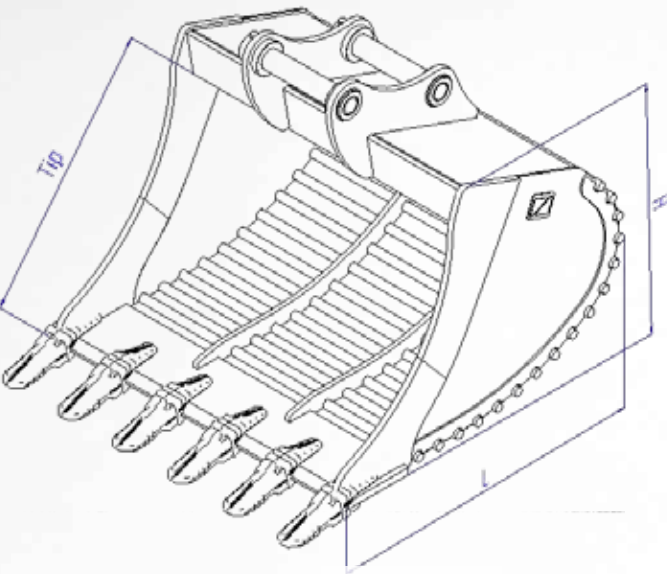
RDBF SKELETON ROD DBF BUCKET



RDBF skeleton bucket: interlocking rods separate the material as you dig, for trenching, drainage and pipe bedding.

- Key Features:
- **Interlocking Rods** for Separating Material
 - Steel construction for trenching tasks
 - Available in **Various Rod Spacings**
 - Hardox rods option; C45 rods standard
 - Available teeth systems: **CAT J series, BYG Futura, ESCO UltraLok**

The RDBF skeleton bucket is for trenching with a large excavator. Interlocking steel rods sift soil and stones apart while you dig. It is used for utility trenches, drainage systems and pipe bedding.



- The RDBF Rod Skeleton Bucket for Excavators is used for:
- Trenching projects of all kinds (utilities, drainage, foundations)
 - Streamlining pipe bedding and backfilling operations
 - Sorting out and removing debris during trenching
 - Landscaping projects requiring precise material separation
 - Any application demanding faster trenching with less sorting time
 - S-System, MS, SW, OQ, EasyLock, Martin, Volvo S etc. brackets

The RDBF Skeleton Bucket is made for trenching work. Contact us and we will help you choose the right rod spacing for your work.

	RDBF-120	RDBF-160	RDBF-190	RDBF-230	RDBF-300	RDBF-400	RDBF-500
Machine class [t]	10 - 12	12 - 16	16 - 19	19 - 23	23 - 30	30 - 40	40 - 50
L / H / Tip	1078/816/818	1159/877/877	1274/962/960	1350/1022/1020	1447/1100/1099	1600/1220/1225	1803/1375/1377
Width [mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
1000 / 5	536 / 271	615 / 402					
1200 / 5	673 / 308	773 / 456	911 / 563				
1300 / 6			1003 / 597	1092 / 657			
1400 / 6			1100 / 630	1199 / 693	1306 / 837		
1500 / 6				1308 / 730	1427 / 880	1727 / 1067	
1600 / 6					1550 / 922	1875 / 1115	2241 / 1511
1800 / 6						2179 / 1213	2611 / 1633
2000 / 6							2999 / 1755
Teeth	J250, V19, U20	J300, V29, U30	J300, V29, U30	J300, V29, U30	J350, V33, U35	J350, V33, U35	J460, V51, U55
Quick coupler brackets	S45, S50 MS10 OQ45, OQ60 M18	S60 MS10 OQ60, OQ65 M18 S1 SW33	S60 MS10 OQ65 M26 S1 SW33	S70 MS21 OQ65, OQ70 M26 S2 SW33	S70 MS21 OQ70, OQ70-55 S2 SW48	S80 MS25 OQ80 S3 SW48	S90 OQ90 SW66



DSX NORDIC HEAVY DUTY DIGGING BUCKET



DSX Nordic heavy duty digging bucket, made of Hardox 450.

Key Features:

- **Hardox 450** Steel for Long Service Life
- Nordic profile for heavy digging
- Good Digging Performance in Demanding Conditions
- Fits Most Excavator Models
- Available teeth systems: CAT J series, BYG Futura, ESCO UltraLok

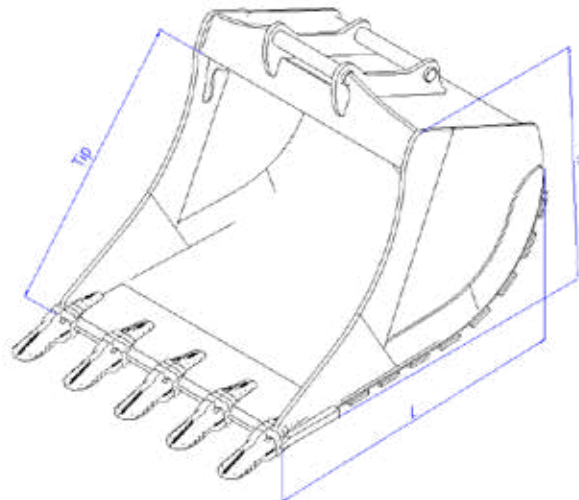
The Nordic Heavy Duty Digging Bucket is built from Hardox® 450 steel for hard digging in tough conditions. The steel is highly wear resistant.

Hardox® in My Body Certification (option): This bucket is designed and can be manufactured to meet the stringent requirements of the Hardox® In My Body certification program. A certified bucket is made of genuine Hardox® steel.



- The Nordic Heavy Duty Digging Bucket is used for:
- Extreme digging conditions (rocky terrain, abrasive materials)
 - Demolition and heavy-duty excavation projects
 - Long working hours with little time for maintenance
 - Quarries and mines where durability is paramount
 - Any project that needs a bucket built for the hardest conditions

The Nordic Heavy Duty Digging Bucket is built for extreme digging conditions. Contact us and we will show you what Hardox® brings to your work.



	DS-HD-190	DS-HD-250	DS-HD-300	DS-HD-400
Machine class [t]	14 - 19	19 - 25	25 - 30	30 - 40
L / H / Tip	1450/1040/1125	1537/1103/1194	1645/1177/1274	1688/1208/1306
Width[mm] / Teeth	SAE / KG	SAE / KG	SAE / KG	SAE / KG
800 / 4	570 / 505	615 / 642	678 / 755	
1000 / 5	771 / 592	837 / 745	922 / 879	921 / 952
1200 / 5	982 / 679	1070 / 847	1178 / 1002	1187 / 1083
1400 / 6				1462 / 1214
Teeth	J350, V29, U30	J350, V33, U35	J400, V39, U40	J400, V39, U40
Quick coupler brackets	S60 MS10 OQ65 S1	S70 MS21 OQ70 S2	S70 MS21 OQ70, OQ70-55 S2	S80 MS25 OQ80 S3

GD RIGID GRADING & DITCHING BUCKET

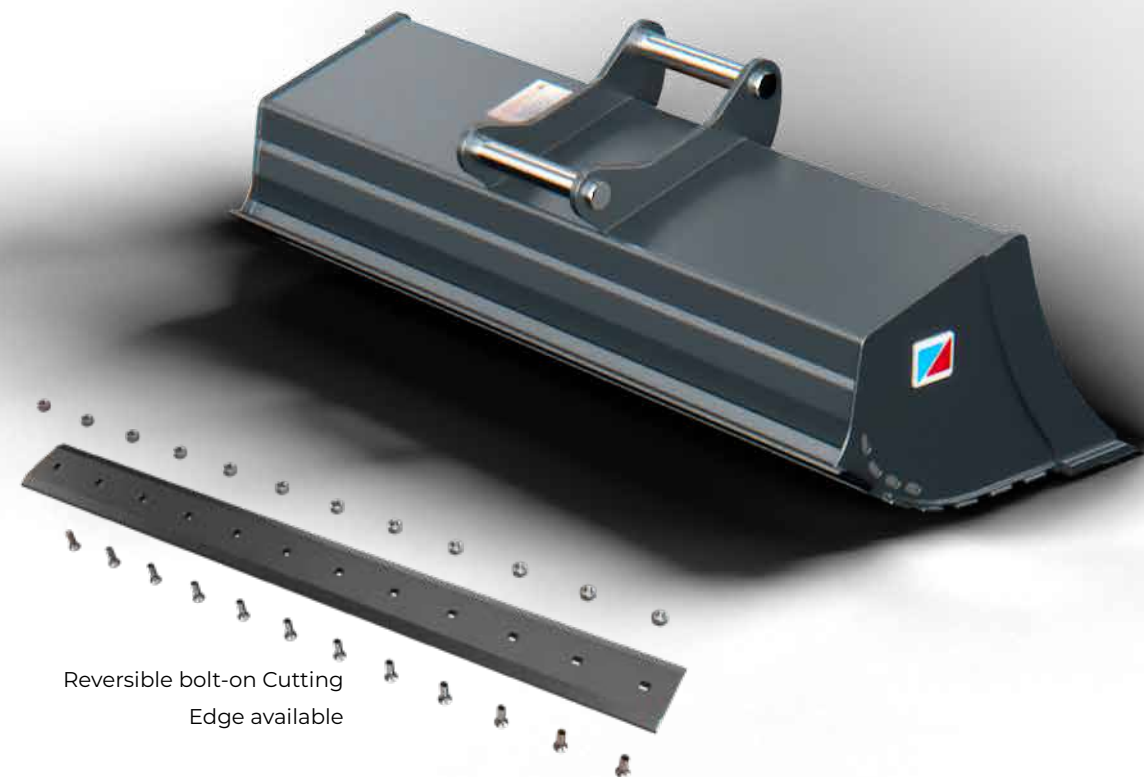
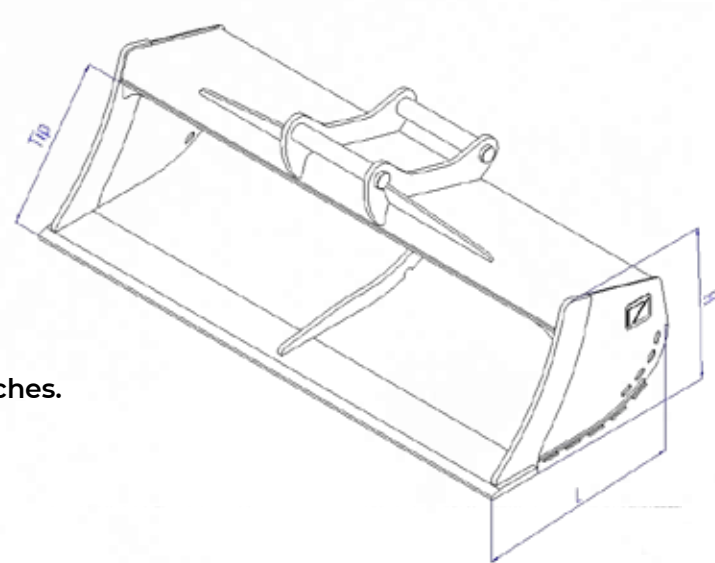


Rib - standard
Back Cutting Edge, Horizontal
wear bars - optional

The GD Rigid Grading & Ditching Bucket. The rigid design gives good control and a clean finish on many kinds of job.

- Key Features:
- Rigid Design for Precise Control
 - Grading profile for levelling and ditch work
 - Solid steel build for a long working life
 - Back welded Cutting Edge - optional
 - Horizontal wear bars - optional
 - Reversible Bolt-on Cutting Edge - optional

GD is a rigid grading and ditching bucket for excavators from 12 to 40 t. It is used for levelling ground, shaping slopes and digging drainage ditches.



Reversible bolt-on Cutting
Edge available

- The GD Rigid Grading & Ditching Bucket is used for:
- Precise grading and leveling tasks
 - Ditching for drainage, utility lines, and irrigation
 - Road construction and maintenance projects
 - Landscaping applications requiring clean lines and control
 - Jobs where one bucket does both the grading and the ditching

Contact us and we will help you choose the right bucket for your machine.

	GD-160	GD-190	GD-230	GD-300	GD-400
Machine class [t]	12 - 16	16 - 19	19 - 23	23 - 30	30 - 40
L / H / Tip	807/563/547	865/603/585	937/661/643	1130/784/768	1231/848/827
Width[mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
1600	484 / 305	544 / 325	644 / 365		
1800	550 / 338	618 / 358	731 / 403	1059 / 691	
2000	615 / 370	692 / 390	819 / 441	1188 / 752	1395 / 856
2400				1447 / 874	1700 / 988
2600					1851 / 1055
Quick coupler brackets	S60 MS10 OQ60, OQ65 M18 S1 SW33	S60 MS10 OQ65 M26 S1 SW33	S70 MS21 OQ65, OQ70 M26 S2 SW33	S70 MS21 OQ70, OQ70-S5 S2 SW48	S80 MS25 OQ80 S3 SW48



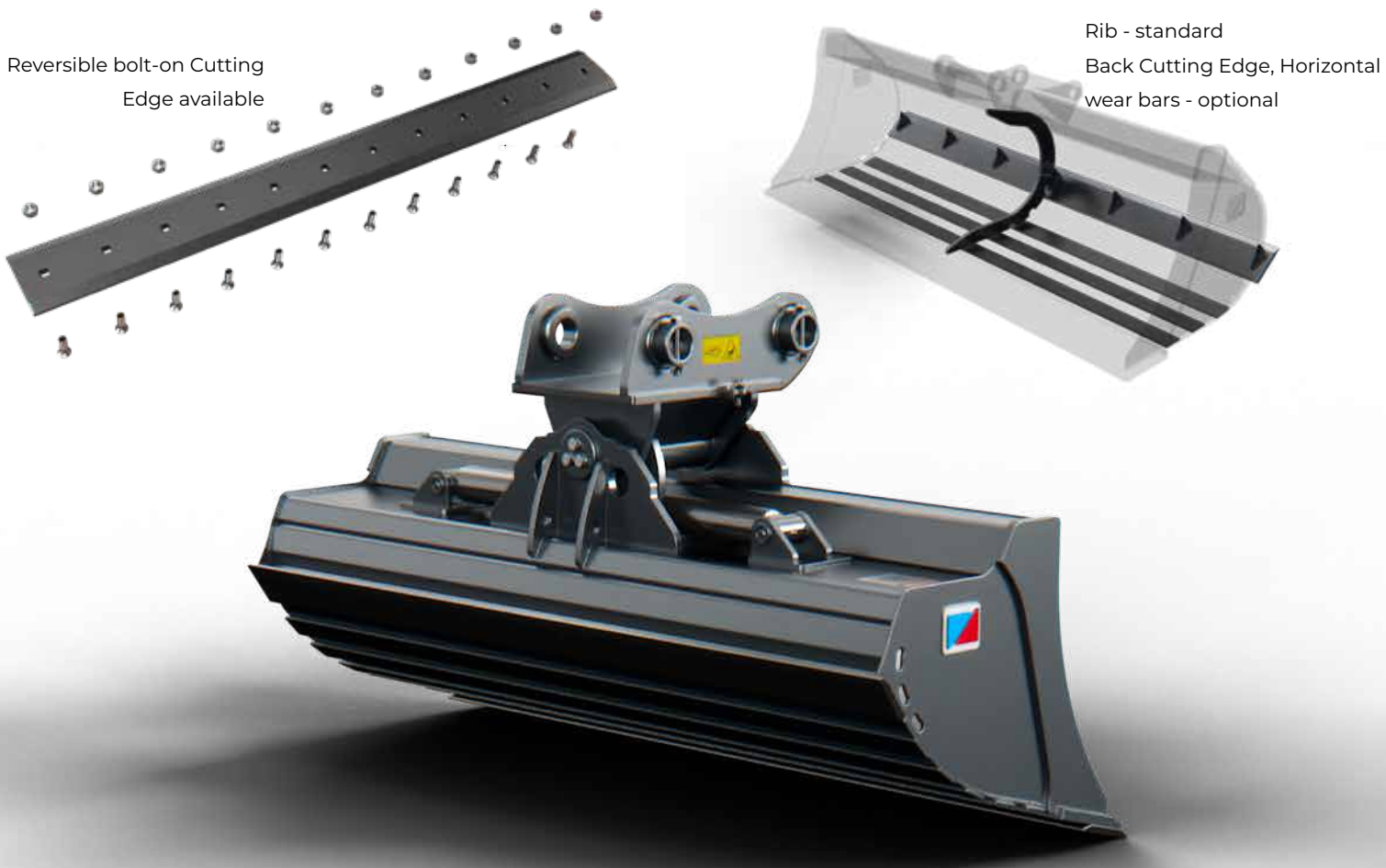
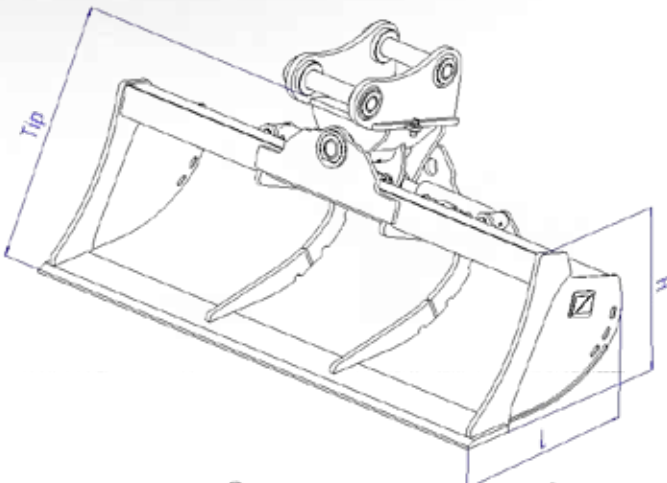
GDH HYDRAULIC GRADING & DITCHING BUCKET



GDH tilting grading bucket with a 45° hydraulic tilt, for grading, ditching and slopes on uneven ground.

- Key Features:**
- **±45° Hydraulic Tilt:** Sets the bucket angle for slopes and uneven ground
 - **Hydraulic Pilot Check Valve (Standard):** Ensures smooth and precise tilt control and ensures safety
 - Grading profile for levelling and ditch work
 - Solid steel build for a long working life
 - **Back welded Cutting Edge** - optional
 - **Horizontal wear bars** - optional
 - **Reversible Bolt-on Cutting Edge** - optional

The GDH grading and ditching bucket tilts hydraulically ±45°, so you can set the bucket angle for slopes and for work on uneven ground.



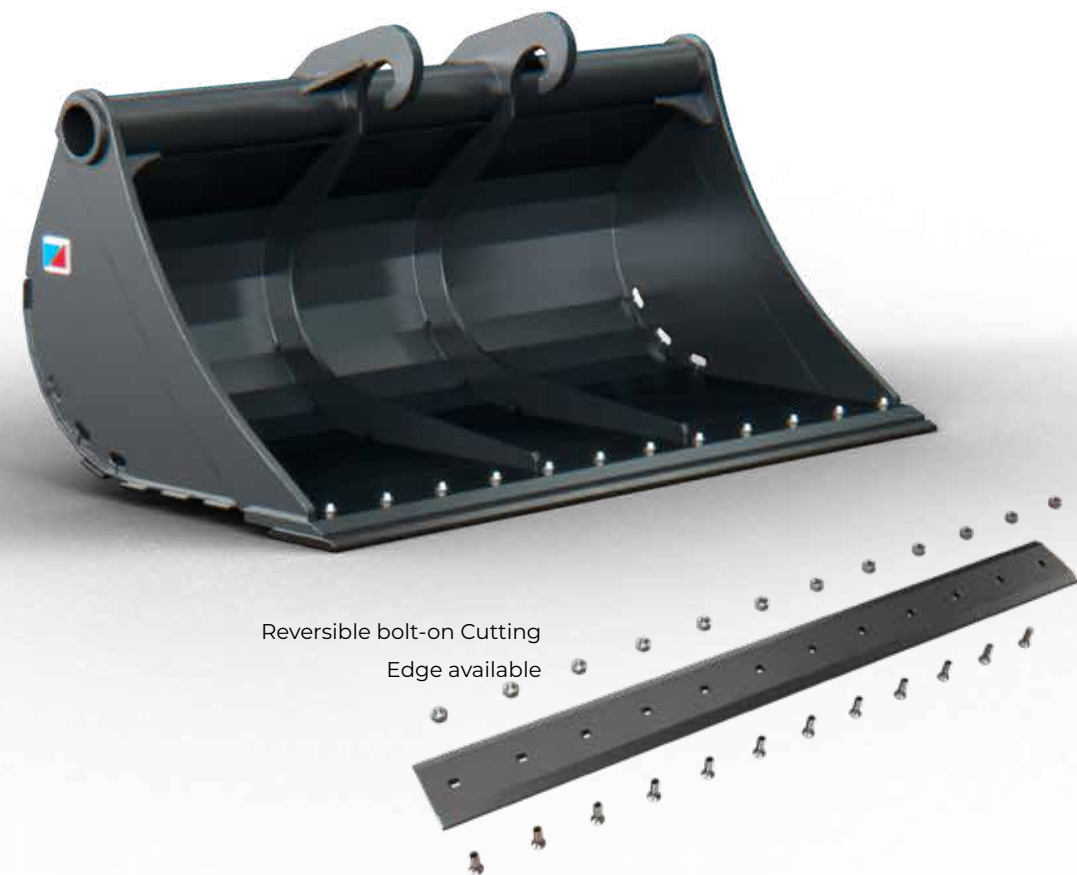
- The GDH Hydraulic Tilt Grading & Ditching Bucket is used for:
- Fine grading and leveling on uneven surfaces
 - Ditching with precise angle control (drainage, utilities, irrigation)
 - Bank sloping and contouring
 - Landscaping applications demanding intricate shaping and clean lines
 - Jobs that need the bucket angle set hydraulically

The GDH Hydraulic Tilt Grading & Ditching Bucket takes on many kinds of grading and ditching work. Contact us to find out how it suits your machine.

	GDH-120	GDH-160	GDH-190	GDH-230	GDH-260	GDH-300	GDH-400
Machine class [t]	10 - 12	12 - 16	16 - 19	19 - 23	23 - 26	26 - 30	30 - 40
L / H / Tip	740/556/856	794/601/895	863/651/973	931/700/1032	1023/773/1150	1117/842/1230	1220/915/1375
Width[mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
1400	345 / 358						
1500	372 / 371						
1600	400 / 385	456 / 447	530 / 572	677 / 624			
1800	453 / 411	518 / 479	603 / 607	772 / 662	858 / 787	1012 / 953	
2000		580 / 510	685 / 638	867 / 700	962 / 835	1136 / 1012	1336 / 1218
2400					1171 / 932	1384 / 1129	1632 / 1350
2600							1780 / 1415
Quick coupler brackets	S45, S50 MS10 CW20 OQ45, OQ60 M18	S60 MS10 CW20 OQ60, OQ65 M18 S1 SW33	S60 MS10 CW30 OQ65 M26 S1 SW33	S70 MS21 CW30 OQ65, OQ70 M26 S2 SW33	S70 MS21 CW30 OQ65, OQ70 S2 M26 SW48	S70 MS21 CW40 OQ70, OQ70-55 S2 SW48	S80 MS25 CW45 OQ80 S3 SW48



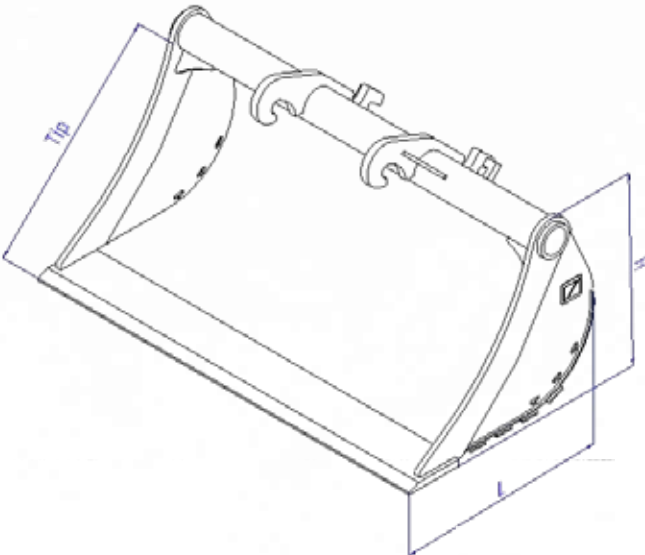
SB DITCHING/GRADING BUCKET DUTCH PROFILE



Dutch profile ditching and grading bucket: the wider opening lets sticky soil fall out easily.

- Key Features:
- Dutch Profile for Clay and Sticky Soil
 - Profile for grading and ditching
 - Solid steel build for a long working life
 - Back welded Cutting Edge - optional
 - Horizontal wear bars - optional
 - Reversible Bolt-on Cutting Edge - optional

SB is a grading and ditching bucket with a Dutch profile for excavators from 12 to 40 t. Its wider opening empties sticky soil more easily, so it suits ditch cleaning and grading in clay.



Rib - standard
Back Cutting Edge, Horizontal wear bars - optional



- The Dutch Profile Ditching & Grading Bucket is used for:
- Grading and ditching projects in clay-heavy or sticky soil conditions
 - Drainage, utility line, and irrigation ditching applications
 - Road construction and maintenance projects encountering clay soils
 - Landscaping work where a lot of material is moved
 - Any project demanding a bucket optimized for smooth clay discharge

Contact us and we will help you choose the right bucket for your machine.

	SB-160	SB-190	SB-230	SB-260	SB-300	SB-400
Machine class [t]	12 - 16	16 - 19	19 - 23	23 - 26	26 - 30	30 - 40
L / H / Tip	842/710/830	894/764/900	965/826/957	1030/875/1030	1149/1000/1155	1232/1063/1237
Width [mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
1500	583 / 357					
1600	628 / 376	731 / 394	820 / 479			
1800	717 / 414	836 / 434	938 / 527	1077 / 553	1346 / 773	
2000	807 / 453	940 / 474	1057 / 574	1214 / 602	1520 / 840	1739 / 889
2200		1045 / 513	1176 / 622	1351 / 652	1695 / 908	1940 / 960
2400				1489 / 701	1870 / 976	2141 / 1030
2500					1957 / 1009	2242 / 1065
Quick coupler brackets	CW20 SW33	CW20, CW30 SW33	CW30 SW33, SW48	CW30, CW40 SW48	CW40 SW48	CW45 SW66

DCB GRADING & DITCHING BUCKET ROUND PROFILE

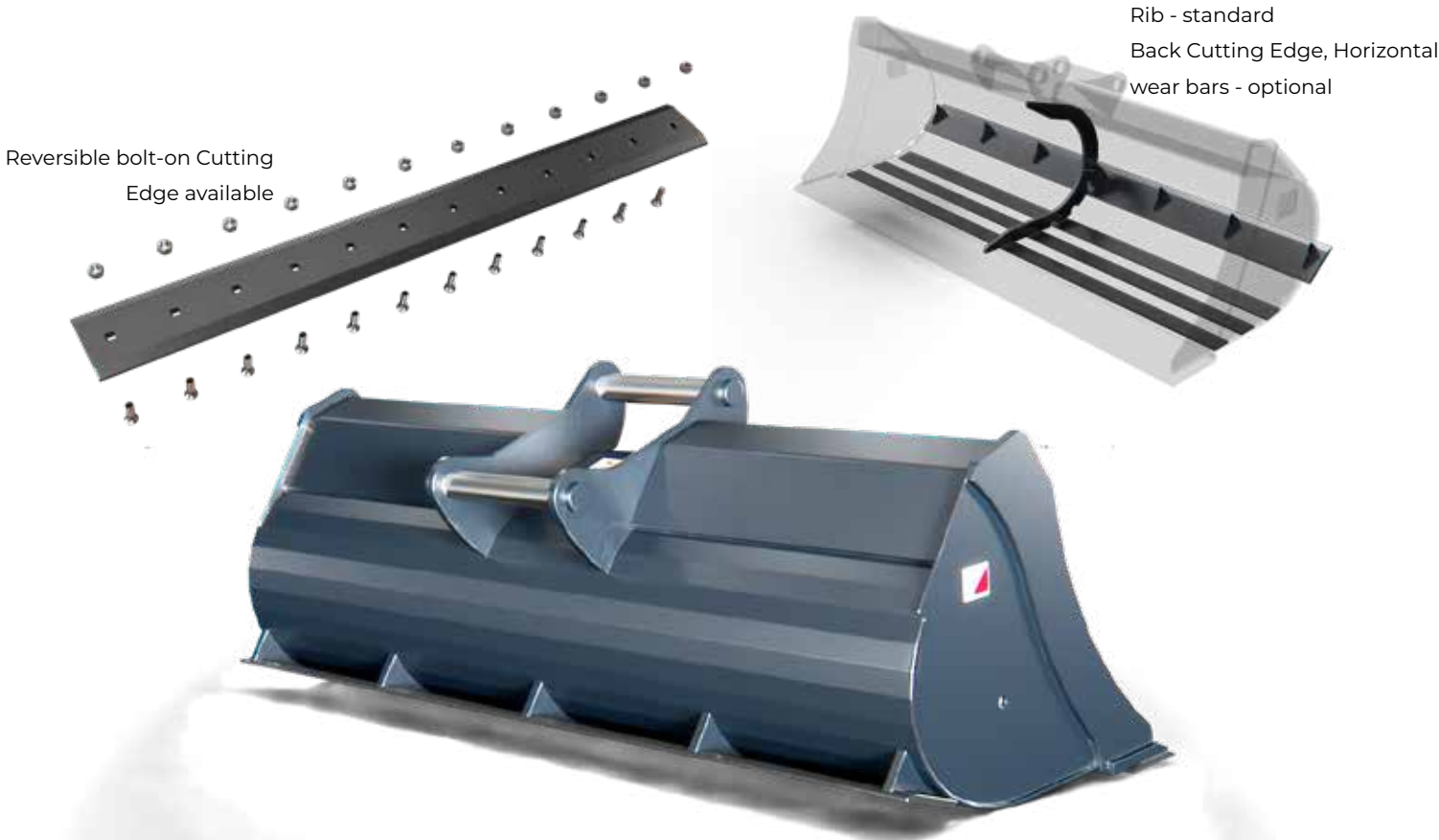
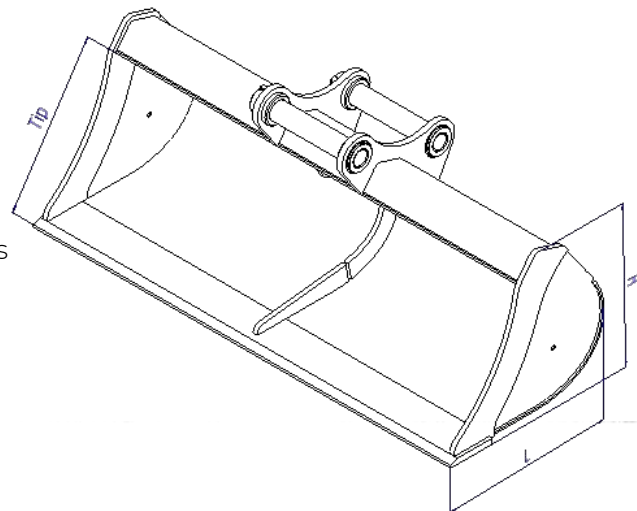


DCB round profile bucket for grading and ditching. The round profile lets material flow out with little drag.

Key Features:

- Round Profile for Smooth Material Flow: Less drag in the ground, and material leaves the bucket easily.
- Grading and ditching: Gives good control and a clean finish on many kinds of job.
- Solid steel build for a long working life
- Back welded Cutting Edge - optional
- Horizontal wear bars - optional
- Reversible Bolt-on Cutting Edge - optional

DCB is a grading and ditching bucket with a round profile for excavators from 10 to 40 t. The rounded bottom lets soil slide out of the bucket easily, so it suits ditch cleaning, grading and shaping slopes.



The DCB Round Profile Grading & Ditching Bucket is used for:

- Grading and leveling on many kinds of project
- Ditching with little soil resistance
- Road construction and maintenance projects requiring clean lines
- Landscaping applications demanding smooth material handling and minimal drag
- Any project where material must flow out easily with little drag

Contact us and we will help you choose the right bucket for your machine.

	DCB-120	DCB-160	DCB-190	DCB-230	DCB-260	DCB-300	DCB-400
Machine class [t]	10 - 12	12 - 16	16 - 19	19 - 23	23 - 26	26 - 30	30 - 40
L / H / Tip	657/585/576	695/620/605	755/673/657	807/720/703	881/785/767	952/850/833	1049/939/919
Width [mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
1400	351 / 218						
1500	379 / 231						
1600	406 / 244	454 / 273	535 / 298	612 / 320			
1800	462 / 270	515 / 302	608 / 328	696 / 353	819 / 503	955 / 590	
2000		577 / 329	680 / 359	779 / 384	918 / 551	1071 / 643	1307 / 721
2400					1116 / 644	1304 / 748	1592 / 836
2600							1735 / 893
Quick coupler brackets	S45, S50 CW20 OQ45, OQ60 M18	S60 CW20 OQ60, OQ65 M18 SW33	S60 CW30 OQ65 M26 SW33	S70 CW30 OQ65, OQ70 M26 SW33	S70 CW30 OQ65, OQ70 M26 SW48	S70 CW40 OQ70, OQ70-55 SW48	S80 CW45 OQ80 SW48

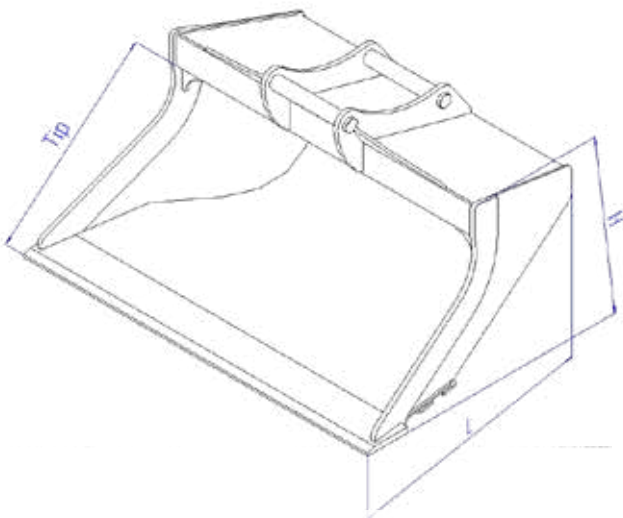
PS UNIVERSAL SCANDINAVIAN GRADING BUCKET



The PS Universal Nordic Grading Bucket. For grading and levelling work of many kinds, with good control over the cut.

- Key Features:
- Made for grading, with precise control over the cut on many kinds of job.
 - Solid steel build for a long working life
 - Back welded Cutting Edge - optional
 - Horizontal wear bars - optional
 - Reversible Bolt-on Cutting Edge - optional
 - Tiltrotator compatible

PS is a universal grading bucket with a Scandinavian profile for excavators from 12 to 30 t. It is used for grading and levelling, backfilling and finishing work, on road building sites and in landscaping.



- The PS Universal Nordic Grading Bucket is used for:
- Precise grading and leveling on various projects
 - Road construction and maintenance applications
 - Landscaping projects that need clean lines
 - General grading tasks that need good control
 - Other grading and finishing work

Contact us and we will help you choose the right bucket for your machine.

	PS-120	PS-160	PS-190	PS-230	PS-300
Machine class [t]	8 - 12	12 - 16	16 - 19	19 - 23	23 - 30
L / H / Tip	1026/633/743	1195/705/845	1289/744/914	1489/853/1046	1502/967/1082
Width[mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
1500	534 / 262				
1600	582 / 285	744 / 424			
1800	771 / 355	872 / 476	937 / 560	1179 / 679	1389 / 863
2000	867 / 386	1000 / 528	1083 / 624	1374 / 753	1609 / 953
2100		1064 / 554	1155 / 656	1472 / 791	1720 / 998
2200		1128 / 651	1228 / 690	1570 / 834	1830 / 1043
Quick coupler brackets	S60 MS10 OQ45 M18	S60 MS10 OQ65 M18 S1 SW33	S60 MS10 OQ60, OQ65 M26 S1 SW33	S70 MS21 OQ65, OQ70 M26 S2 SW33, SW48	S70 MS21 OQ70, OQ70-55 S2 SW48

CB HYDRAULIC CLAMP / GRAB BUCKET

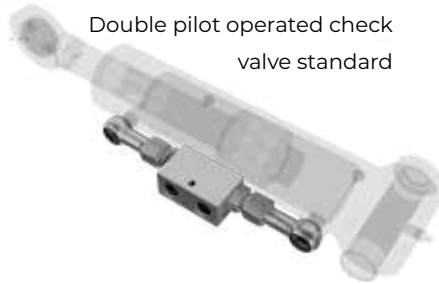
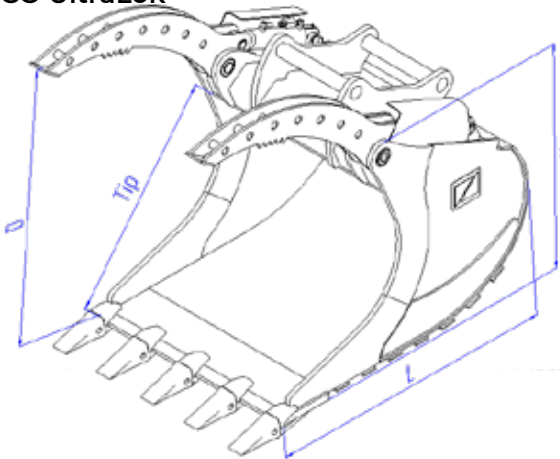


The CB Hydraulic Clamp Bucket. Grab, Sort & Transport with Ease. Double pilot check valve ensures work-holding & safety.

Key Features:

- **Hydraulic Clamp:** Holds the material securely while it is grabbed and moved.
- **Grabbing, Sorting, Transporting:** The clamp closes on the load, so the bucket can pick it up and move it.
- **Double Pilot Check Valve (Standard):** Holds the clamp shut if a hose fails.
- Solid steel build for a long working life
- **Available teeth systems:** CAT J series, BYG Futura, ESCO UltraLok

The CB hydraulic clamp bucket digs and can also grab, sort and carry material. It is used for laying pipes, moving tree trunks and handling large stones and debris.



Double pilot operated check valve standard



The CB Hydraulic Clamp Bucket is used for:

- Loading, unloading, and sorting various materials (rocks, pipes, debris, tree trunks, etc.)
- Landscaping projects requiring precise material placement and transport
- Construction work where one attachment covers several tasks
- Work in confined spaces or on complex jobsites
- Material handling where the load must be held securely

The CB Hydraulic Clamp Bucket lets your excavator take on many different jobs. Contact us and we will show you what it can do for your work.

Model	Machine class [t]	Width [mm]	Weight [kg]	Capacity [dm3]	Teeth	Height [mm]	Tip [mm]	Length [mm]	E [mm]	D [mm]	Quick coupler brackets
CBR-120	10 - 12	1000	355	430	5	843	820	1142	1100	750	S60, MS10, CW20, OQ60, M18, SW33
CBR-190	12 - 19	1200	631	803	5	1010	1127	1479	1400	900	S70, MS10, CW30, OQ65, M18, S1, SW33
CBR-260	19 - 26	1200	1100	1071	5	1240	1143	1597	1700	1100	S70, MS21, CW40, OQ70, M26, S2, SW48

TR TRAPEZOID PROFILE BUCKETS



Digs a finished trapezoid ditch in a single pass

Key Features:

- **Trapezoid Profile:** The trapezoid shape leaves clean trench walls and little loose spoil, reducing rework and material handling.
- **Good Digging Performance:** TR buckets dig well in difficult soils, including deep ditches and channels.
- **Available teeth systems:** CAT J series, BYG Futura, ESCO UltraLok

Benefits:

- **Clean Results:** Cuts an accurate ditch profile with little disturbed soil, minimizing the need for additional finishing.
- **Less Rework:** The trapezoid profile means less material handling and less rework, so the ditch is done sooner.
- **Broad Applicability:** TR buckets are suitable for various ditching tasks, from drainage channels to utility installations.

TR trapezoid profile buckets leave clean trench walls and little loose spoil, so a ditching job needs less trimming and rework.



UB U-LINE BUCKET



U-Line buckets for U-shaped trenches

Key Features:

- **U-shaped profile:** Digs trenches with an even U-shaped bottom, for pipe laying, foundation work and utility lines.
- **Trench shape in one pass:** The trench is dug to its final shape in a single pass, so there is less backfilling and handwork.
- **Reduced Material Handling:** The U shape digs out only the trench profile, so less excess soil is excavated and hauled away for disposal.
- **Available teeth systems:** CAT J series, BYG Futura, ESCO UltraLok

U-Line buckets are for projects that need U-shaped trenches.

VB V-LINE BUCKET



Key Features:

- **Customizable angles:** Tailor the bucket angle to meet your exact slope requirements, eliminating the need for multiple passes.
- **Slope in one pass:** The slope is cut in a single pass, which saves time.
- **Available teeth systems:** CAT J series, BYG Futura, ESCO UltraLok

V-Line Buckets: A precise ditch or slope in one pass, with the bucket angle made to your slope. Used for drainage channels, swales and road shoulders.

TH HYDRAULIC THUMB FOR EXCAVATOR



AC asphalt cutter for excavators: a steel disc cuts clean lines for road repairs and utility trenches. The disc comes symmetrical or asymmetrical.

Key Features:

- **Compatibility:** Works with the bucket and quick coupler already on your excavator
- **Hydraulic Operation:** Gives fine control and a firm grip on the material
- **Durable Construction:** Made of high-strength materials, so it wears less.
- **Double Pilot Check Valve (Standard):** Ensures operational safety and maintains secure holding power

AC is an asphalt cutter for excavators from 12 to 30 t. Its 450 mm steel disc runs on a bearing assembly and cuts clean lines for road repairs, utility trenches in asphalt, and pavement and kerb work. There are two sizes: the AC-18 for 12 to 18 t machines weighs 99 kg, and the AC-30 for 19 to 30 t machines weighs 165 kg. Both have a cutting depth of 150 mm, and the depth is adjustable. The disc comes symmetrical (ACs) or asymmetrical (ACa).

Model	Machine class [t]	Width [mm]	Weight [mm]	Tip radius[mm]
TH-16	10 - 16	700	310	1150
TH-19	16 - 19	700	340	1200
TH-26	19 - 26	780	520	1420
TH-30	26 - 30	800	620	1520

*Disclaimer: specific weight and dimensions depend on the configuration of excavator and attachments. Data above is approximate.



Available in Two Configurations:

- **Direct Link Design:** A strong grip and simple operation for standard jobs
- **Progressive Link Design:** A wider range of motion (180 degrees+) for complex material handling tasks

The Hydraulic Thumb Attachment is used for:

- Land clearing and site preparation: picking up and moving debris
- Forestry applications demanding secure log and brush manipulation
- Construction projects requiring precise placement of rocks, pipes, and materials
- Demolition applications with significant material sorting requirements
- Jobs that need more grabbing and handling than a standard bucket can do

Our Hydraulic Thumb lets your excavator pick up and hold many kinds of material. Contact us and we will help you choose the right configuration for your machine and your work.

ACa ASYMMETRICAL ASPHALT CUTTER

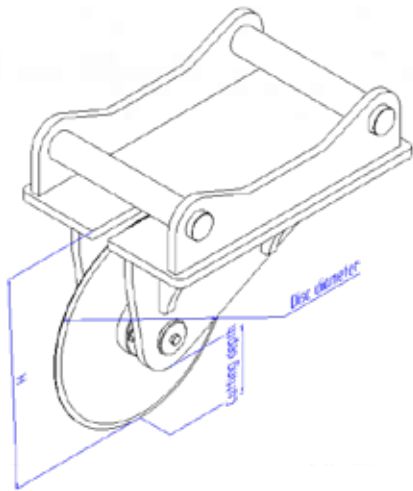


AC asphalt cutter for excavators: a steel disc cuts clean lines for road repairs and utility trenches. The disc comes symmetrical or asymmetrical.

Key Features:

- Sharp Steel Disc
- Adjustable Cutting Depth
- Symmetrical & Asymmetrical Disc Configurations

AC is an asphalt cutter for excavators from 12 to 30 t. Its 450 mm steel disc runs on a bearing assembly and cuts clean lines for road repairs, utility trenches in asphalt, and pavement and kerb work. There are two sizes: the AC-18 for 12 to 18 t machines weighs 99 kg, and the AC-30 for 19 to 30 t machines weighs 165 kg. Both have a cutting depth of 150 mm, and the depth is adjustable. The disc comes symmetrical (ACs) or asymmetrical (ACa).

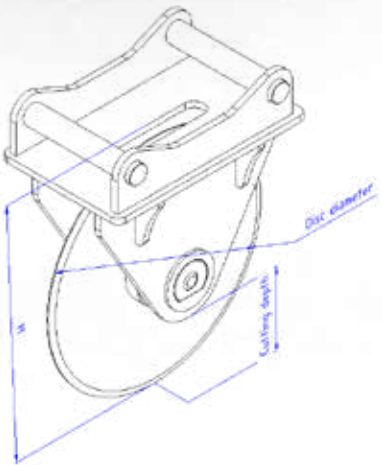


ACs SYMMETRICAL ASPHALT CUTTER



The Excavator Asphalt Cutter is used for:

- Road repair and maintenance projects
- 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 excavators



Contact us to talk through your project and we will help you choose the right disc.

Model	Machine class [t]	Weight [kg]	Disc diameter [mm]	Cutting depth [mm]	Height [mm]	Adapter
AC-18	12 - 18	99	450	150	467	S60 MS10 CW20 OQ60, OQ65 M18 S1 SW33
AC-30	19 - 30	165	450	150	472	S70 MS21 CW30, CW40 OQ70 M26 S2 SW48

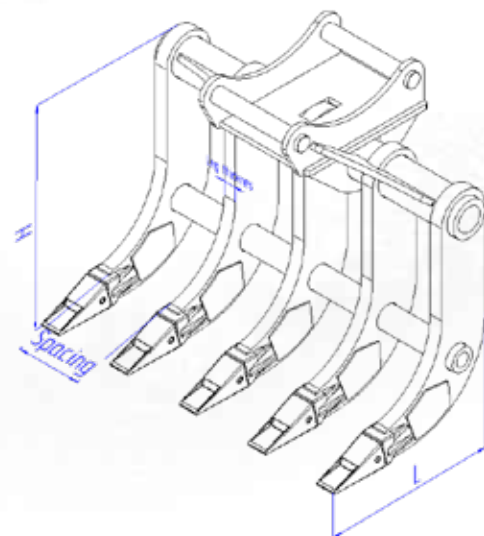
MR MULTI-RIPPER FOR EXCAVATOR



MR multi-rippers for large excavators

Key Features:

- **High Penetration Power:** The shank design breaks up tough soil, rock and frozen ground.
- **Increased Fragmentation:** MR Multi-Rippers create smaller, more manageable material for faster processing and loading.
- **Available teeth systems:** CAT J series, BYG Futura, ESCO UltraLok



Model	Machine class [t]	Width [mm]	Height [mm]	Length [mm]	Weight [kg]	Number of legs	Leg thickness [mm]	Spacing [mm]	Teeth	Quick coupler brackets
MR-17	11 - 17	1300	727	632	415	5	40	264	J250, V19, U20	S60 MS10 CW20 OQ60, OQ65 M18 S1 SW33
MR-22	18 - 22	1300	856	674	546	5	50	252	J300, V29, U30	S70 MS21 CW30 OQ65, OQ70 M26 S1, S2 SW33, SW48
MR-26	23 - 26	1300	935	772	734	5	50	252	J350, V33, U35	S70 MS21 CW30 OQ70 M26 S2 SW48
MR-32	27 - 32	1300	1020	829	994	5	60	240	J400, V39, U40	S70 MS25 CW40, CW45 OQ70-55 S3 SW48



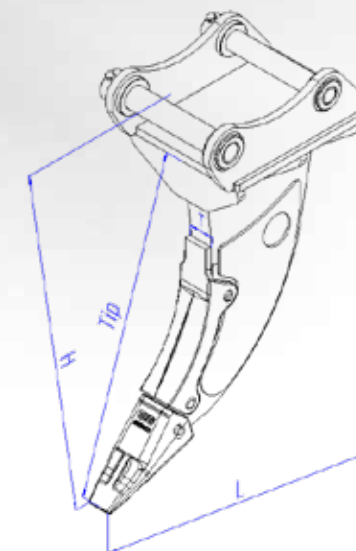
RIP RIPPER WITH PROTECTOR FOR EXCAVATOR



Break Up Tough Ground: Large Excavator Rippers

Key Features:

- **Ripping Hard Ground:** The single shank breaks up tough soil, rock and frozen ground.
- **Easier Loading:** The ripper breaks material up so it is easier to process and load.
- **Durable Construction:** Made of high-strength materials, so it wears less.



Model	Machine class [t]	Weight [kg]	Length [mm]	Tip [mm]	Height [mm]	T [mm]	Tooth	Quick coupler brackets
Ripper-C	14 - 18	280	823	991	928	75	9W-2451	S60 MS10 CW20 OQ65 M18 S1 SW33
Ripper-D	19 - 29	403	923	1114	1058	75	9W-2451	S70 MS21 CW30, CW40 OQ70, OQ70-55 M26 S2 SW48
Ripper-E	30 - 40	490	893	1204	1170	75	9W-2451	S80, MS25, CW45, OQ80, S3, SW48
Ripper-H	40 - 65	684	1063	1425	1402	75	9W-2451	S90 CW55 OQ90 SW66



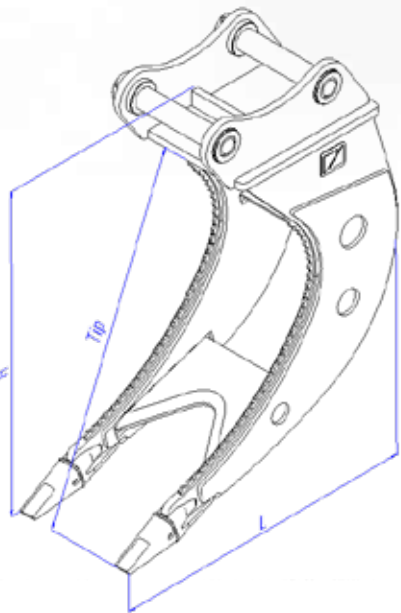
DuoRIP DOUBLE RIPPER FOR ROOT EXTRACTION



Key Features:

- Double Shanks for Pulling Out Roots
- Solid steel build for a long working life
- Fits Most Excavator Models
- Available teeth systems: CAT J series, BYG Super V, ESCO UltraLok

The DuoRIP is a double ripper for excavators. Its two shanks go deep into the ground and rip out root systems, so it clears large roots, stumps and debris when land is cleared and a site is prepared.



- The Double Ripper Attachment is used for:
- Land clearing and site preparation with challenging root systems
 - Removing large roots, stumps and debris
 - Streamlining land development projects
 - Forestry applications requiring effective root extraction
 - Any job where roots have to be pulled out of the ground

The Double Ripper is made for demanding land clearing work. Contact us and we will help you find the right fit for your machine.

Model	Machine class [t]	Width [mm]	Weight [kg]	Height [mm]	Tip [mm]	Lenght [mm]	Teeth	Quick coupler brackets
Duo-Ripper-6	2.5 - 6.0	365	102	656	695	678	J200, V13	S40 MS03 CW05, CW10 OQ40 M10
Duo-Ripper-12	6.0 - 12	450	220	852	900	880	J200, V17, U20	S45, S50 MS08, MS10 CW10 OQ45 M10
Duo-Ripper-18	12 - 18	450	380	1109	1168	1072	J250, V19, U20	S60 MS10 CW20 OQ60, OQ65 M18 S1 SW33
Duo-Ripper-30	18 - 30	500	565	1267	1372	1262	J300, V23, U25	S70 MS21 CW30, CW40 OQ70 M26 S2 SW48

GRB GRADING & LEVELLING BEAMS



Grading Beams are a useful attachment for 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.

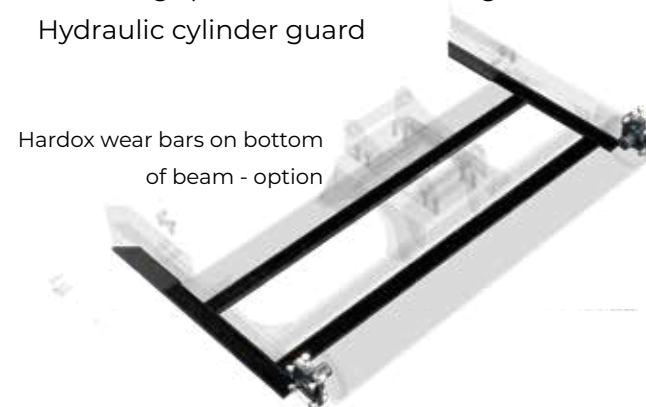
Base features:

- HB500 Wear Bars on bottom
- HB500 Cutting Edge
- Top plate ready for Bolt-On Bracket
- Tiltrotator Compatible
- Adjustable Roller
- High-Quality Bearings
- Bearing to Roller Connection secured from mechanical damage

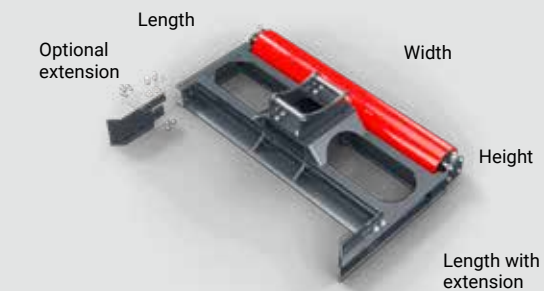
Optional features:

- Bolt-On Bracket / Adapter
- 250 mm Extendable Side Beams
- Mounting spot for level measuring device
- Hydraulic cylinder guard

Hardox wear bars on bottom of beam - option



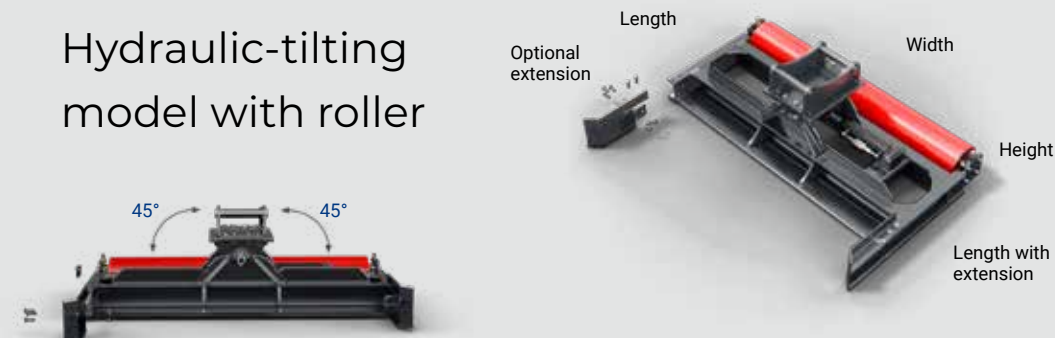
Standard model - rigid with roller



Standard version with a roller on bearings allowing smooth operation. Roller's height can be adjusted.

Model	Machine class [t]	Width [mm]	Weight [kg]	Height [mm]	Length [mm]	Extended length [mm]	Roller diameter [mm]	Quick coupler brackets
GRB midi	6 - 18	2000	325	300	884	1290	194	S45, S50, S60 MS08, MS10 CW10, CW20 OQ45, OQ60, OQ65 M18 S1 SW33
GRB midi		2500	375					
GRB maxi	10 - 30	2500	482	340	1015	1523	245	S70 MS10, MS21 CW20, CW30, CW40 OQ65, OQ70 M26 S2 SW33, SW48
GRB maxi		3000	540					

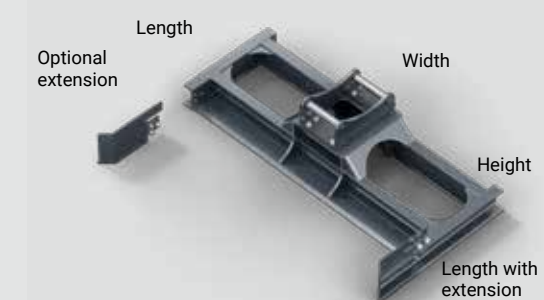
Hydraulic-tilting model with roller



Everything in standard plus. Tilts up to 45 degrees each side. Double pilot check valve for safety and for holding exact angle.

Model	Machine class [t]	Width [mm]	Weight [kg]	Height [mm]	Length [mm]	Extended length [mm]	Roller diameter [mm]	Quick coupler brackets
GRB midi	6 - 18	2000	480	445	884	1290	194	S45, S50, S60, MS08, MS10, CW10, CW20, OQ45, OQ60, OQ65, M18, S1, SW33
GRB midi		2500	530					
GRB maxi	10 - 30	2500	620	470	1015	1523	245	S70, MS10, MS21, CW20, CW30, CW40, OQ65, OQ70, M26, S2, SW33, SW48
GRB maxi		3000	680					

Basic model - rigid without roller



Basic, economic version of the grading bar. Features no roller, so no adjustments are possible. Still very usable in less demanding tasks.

Model	Machine class [t]	Width [mm]	Weight [kg]	Height [mm]	Length [mm]	Extended length [mm]	Quick coupler brackets
GRB midi	6 - 18	2000	216	300	700	1106	S45, S50, S60, MS08, MS10, CW10, CW20, OQ45, OQ60, OQ65, M18, S1, SW33
GRB midi		2500	247				
GRB maxi	10 - 30	2500	357	340	800	1306	S70, MS10, MS21, CW20, CW30, CW40, OQ65, OQ70, M26, S2, SW33, SW48
GRB maxi		3000	372				



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.

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