



2025



HYDRO-INSTAL ATTACHMENTS
WHEEL LOADERS

sieruta.com

Located in Ostrołęka, the heart of the Polish Kurpie region, **Hydro-Instal Attachments** stands as a testament to genuine craftsmanship. Our dedication to quality ensures you can **always rely on our products and services**.

Hydro-Instal Ostrołęka 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



Localised in Poland, 120 km
from Warsaw capital & air-
port



Focus on quality & customer
service



Loader buckets

FGP - FRONT GENERAL PURPOSE LOADER BUCKET



Model	Machine class [t]	Width [mm]	Tip radius [mm]
FGP-60	2 - 6	1900 - 2100	900
FGP-160	12 - 14	2500 - 2700	1158
FGP-190	14 - 17	2600 - 2800	1216
FGP-230	17 - 20	2800 - 3000	1372
FGP-260	20 - 24	3000 - 3200	1500

A jack-of-all-trades for your loader, the Front General Purpose Loader Bucket tackles various loose materials for efficient loading, unloading, and stockpiling.

LSF - LOADER STONE FORKS



Model	Machine class [t]	Width [mm]	Weight [kg]
LSF-60	2 - 6	1480	241
LSF-100	6 - 10	2030	330
LSF-160	10 - 16	2464	896

Loader Stone Forks are tough attachments designed to securely pick up, transport, and handle rocks and other heavy materials.

FLB - FRONT LEVELLING BUCKET



Model	Machine class [t]	Width [mm]
FLB-180	2 - 4	1800
FLB-200	4 - 6	2000
FLB-220	6 - 9	2200
FLB-240	9 - 12	2400
FLB-260	12 - 14	2600
FLB-280	14 - 17	2800
FLB-300	17 - 20	3000

Achieve precision grading on your next project. Front Leveling Buckets for loaders deliver exceptional results.

FGP FRONT GENERAL PURPOSE LOADER BUCKET



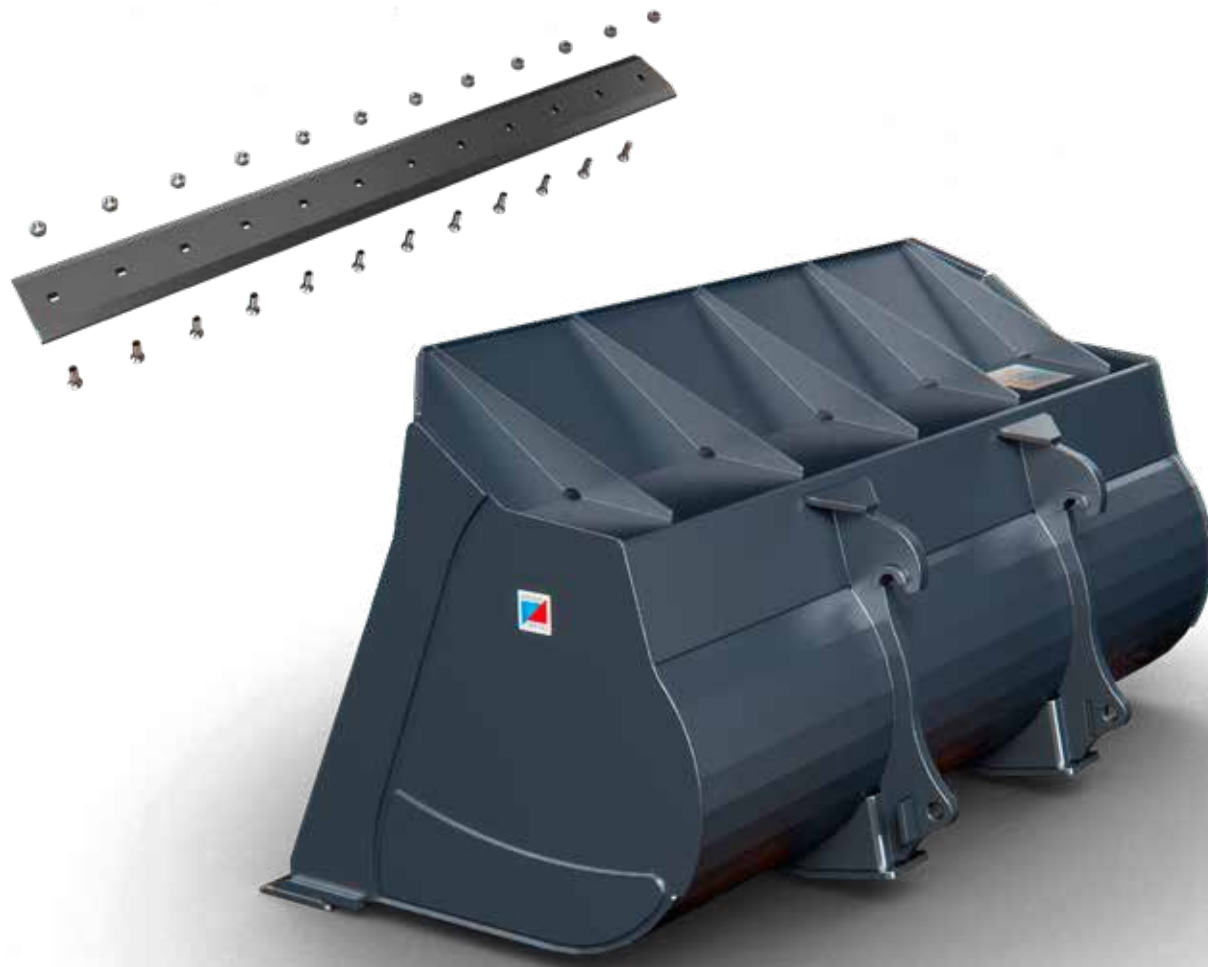
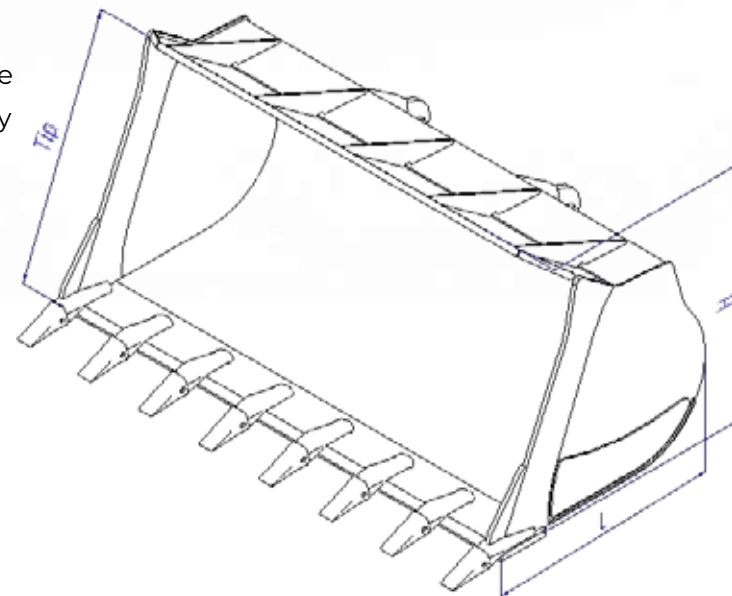
Maximize Loader Versatility. The Front General Purpose Loader Bucket tackles loading, digging & material handling for optimal machine performance on any job site.

Key Features:

- Optimized Design for Loading & Digging
- Durable Construction for Long Service Life
- Large Capacity for Maximized Productivity
- Fits Most Loader Models

The Front General Purpose Loader Bucket is ideal for:

- Loading & Transporting Loose Materials
- Light Digging & Excavation
- Site Cleanup & Debris Removal
- Landscaping & Construction Projects
- Versatile Material Handling



Equip your loader for success in diverse applications with the Front General Purpose Loader Bucket. This essential attachment delivers exceptional performance for a wide range of loading, digging, and material handling tasks, maximizing your machine's versatility and efficiency on any project.

Upgrade your loader's capabilities and conquer diverse tasks with the Front General Purpose Loader Bucket. **Contact us today to explore the perfect fit for your loader model!**

	FGP-60	FGP-160	FGP-190	FGP-230	FGP-260
Machine class [t]	2 - 6	12 - 14	14 - 17	17 - 20	20 - 24
L / H / Tip	912/966/900	1171/1242/1158	1230/1302/1216	1395/1471/1372	1524/1610/1500
Width [mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
1900	1045 / 320				
2000	1105 / 332				
2100	1160 / 345				
2500		2254 / 856			
2600		2350 / 882	2590 / 3520		
2700		2446 / 908	2696 / 3653		
2800			2802 / 3786	3544 / 1380	
2900				3680 / 1415	
3000				3815 / 1451	4507 / 1948
3100					4669 / 1993
3200					4830 / 2038

LSF LOADER STONE FORKS



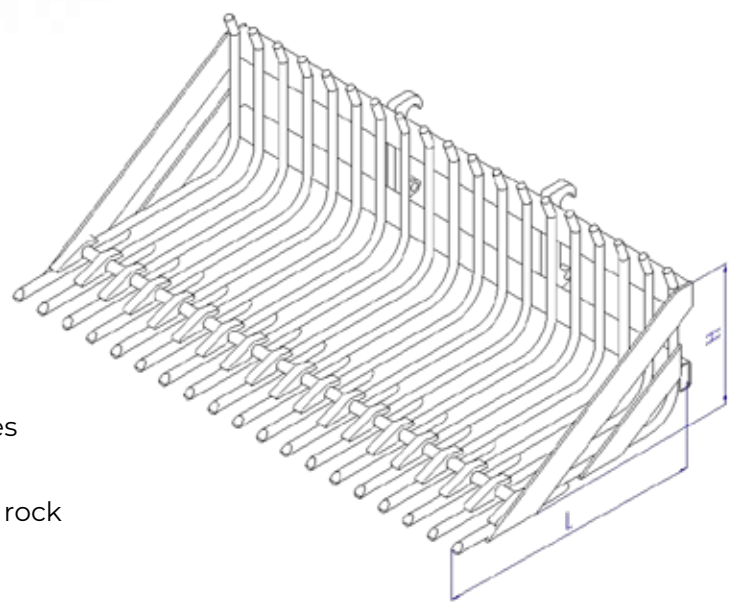
Efficiently handle large rocks with the Loader Stone Forks. Strong steel rods conquer rock handling & clear rocky terrain, maximizing productivity.

Key features:

- Strong Steel Rods
- Optimized Spacing
- Durable Construction
- Fits Most Loader Models

The Loader Stone Forks are ideal for:

- Transporting large rocks, boulders, and debris
- Clearing rocky terrain and construction sites
- Landscaping projects requiring rock placement
- Streamlining rock handling operations in quarries and mines
- Any application demanding efficient and robust rock transportation

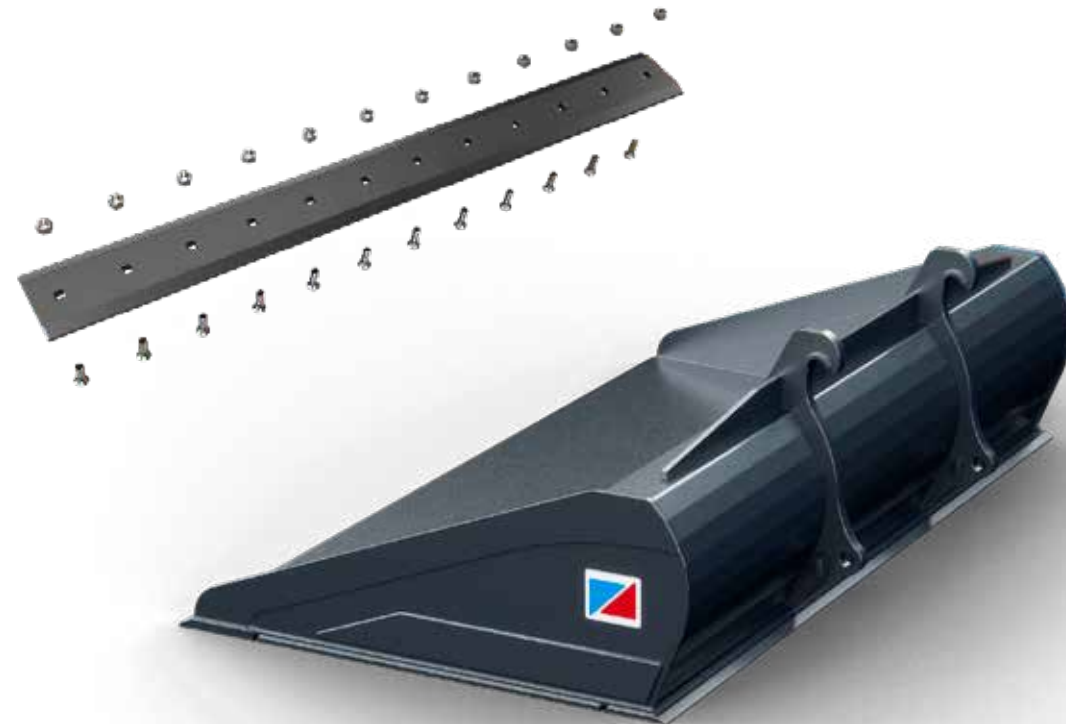


Equip your loader to conquer demanding rock handling tasks with the Loader Stone Forks. Constructed from high-strength steel rods, this attachment provides a robust solution for transporting large stones, boulders, and debris. The spaced design allows smaller materials like dirt and gravel to fall through, streamlining your workflow and maximizing efficiency in rocky environments.

Upgrade your loader's capabilities and conquer rock handling challenges with the Loader Stone Forks. **Contact us today to explore the perfect fit for your loader model!**

Model	Machine class [t]	Width [mm]	Weight [kg]	Length [mm]	Height [mm]
LSF-60	2 - 6	1480	241	1050	635
LSF-100	6 - 10	2030	330	1050	635
LSF-160	10 - 16	2464	896	1615	845

FLB FRONT LEVELLING BUCKET FOR LOADERS



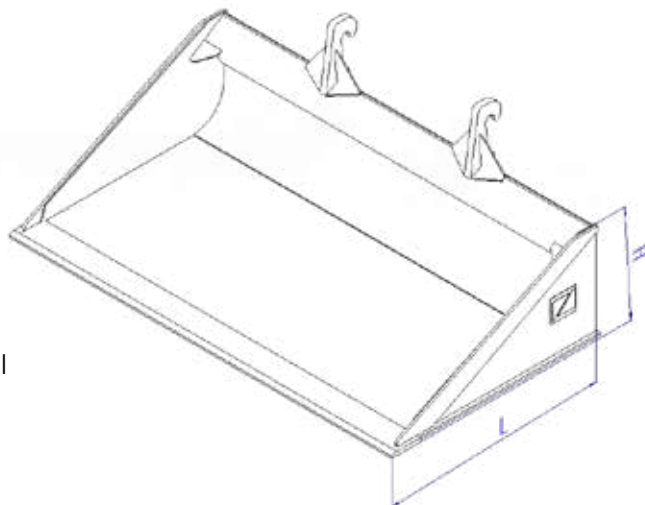
Achieve Precise Grading: The Front Leveling Bucket for loaders. Ideal for fine grading, backfilling, and material leveling tasks on any job site.

Key features:

- Optimized Design for Precision Grading
- Durable Construction for Long Service Life
- Exceptional Control for Streamlined Workflows
- Fits Most Loader Models

The Front Leveling Bucket is ideal for:

- Fine grading and leveling applications
- Backfilling trenches and foundations
- Landscaping projects requiring precise material placement
- Finishing touches on construction sites
- Any task demanding superior control and a smooth finish



Transform your loader into a grading powerhouse with the Front Leveling Bucket. This attachment delivers exceptional performance for fine grading, backfilling, and material leveling tasks. The optimized design ensures superior control and efficient material handling, maximizing your productivity on any project requiring a smooth, even finish.

Upgrade your loader's capabilities and conquer grading challenges with the Front Leveling Bucket. **Contact us today to explore the perfect fit for your loader model!**

Model	Machine class [t]	Width [mm]	Weight [kg]	Capacity [dm3]	Adapter	Length [mm]	Height [mm]
FLB-180	2 - 4	1800	180	540	L20	1000	500
FLB-200	4 - 6	2000	330	850	L30	1160	550
FLB-220	6 - 9	2200	370	960	L40	1260	650
FLB-240	9 - 12	2400	420	1150	L60	1260	650
FLB-260	12 - 14	2600	760	1800	L60	1460	750
FLB-280	14 - 17	2800	820	1950	L90	1560	800
FLB-300	17 - 20	3000	1120	2200	L120	1750	850



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**
NARODOWA STRATEGIA SPÓJNOŚCI



+48 505 778 308



info@sieruta.com



sieruta.com



UNIA EUROPEJSKA
EUROPEJSKI FUNDUSZ
ROZWOJU REGIONALNEGO

