



PRODUCT CATALOGUE



**OVER 40 YEARS
OF EXPERIENCE**

**DISTRIBUTED IN
OVER 30 COUNTRIES**

**OVER 100 ALLU
DEALERS**

For over 40 years, ALLU has led innovation in material processing technology. Our hydraulic attachments improve efficiency across industries, from soil improvement to waste recycling.

Today, ALLU operates in more than 30 countries through subsidiaries and an expert dealer network. Built on Finnish engineering, 95% of our business comes from international markets, making ALLU a trusted global name in material processing solutions.

WHY CHOOSE ALLU

Efficiency is everything. With the ALLU Screening Bucket, one attachment replaces multiple machines on site.

More than a screening bucket, it screens, crushes, pulverizes, aerates, blends, mixes, separates, feeds, and loads. Above all, it transforms material so it can be recycled and reused directly on site.

Versatility is at the heart of the ALLU Screening Buckets. It handles everything from topsoil, excavated and contaminated soil to clay, peat, bark, and compost. It makes quick work of bio-waste, demolition and construction debris, and even heavier materials like milled asphalt, coal, oil shale, and limestone.

If a material can be broken with a regular household hammer, it can be processed with an ALLU Transformer. Suitable materials are soft and brittle, such as soft limestone, coal, and similar aggregates. However, exceptionally hard limestone, dense concrete, granite, and other eruptive minerals are beyond processing capabilities.

And it doesn't just process materials - it does it anywhere. No fixed installations, no complicated setups. Just attach it to your machine, and you're good to go.

By turning your base machine into a mobile processing plant, the ALLU Transformer cuts down on your investment, operational costs, transportation expenses, fuel consumption, and overall carbon footprint.



**TRANSFORMS YOUR
MACHINE
INTO A PLANT**

**PROCESSES
WET, DRY, & FROZEN**

**QUICKLY
MODIFY FRACTION
SIZES**

HOW IT WORKS?

The ALLU Buckets operates in a simple, efficient four-phase process, ensuring optimal material flow, screening, and crushing with minimal waste. Its mobile design, adaptable blades, and self-cleaning system make processing easier and sustainable.

MOBILE

Converts your base machine into a mobile processing plant.

VERSATILE

Replace additional machines by completing different work tasks in one go. Screen, crush, aerate, load, feed, mix, separate, pulverize with the same unit.

EFFICIENT PROCESSES

Process materials fast and efficiently in one step operation.

PLUG AND PLAY

Simple installation to excavators and wheel loaders.

SELF-CLEANING DESIGN

ALLU Bucket works well even with wet materials.

CHANGEABLE BLADE CONFIGURATION

Change between fragment sizes and applications.

GREEN CREDENTIALS

Smaller carbon footprint and less transportation costs.

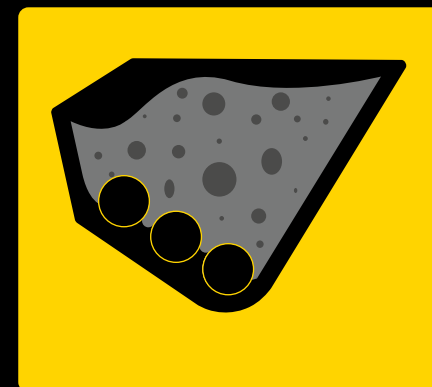
ONE STEP

Processing and loading occur simultaneously in one step.



THE ALLU SCREENING PROCESS

PHASE 1



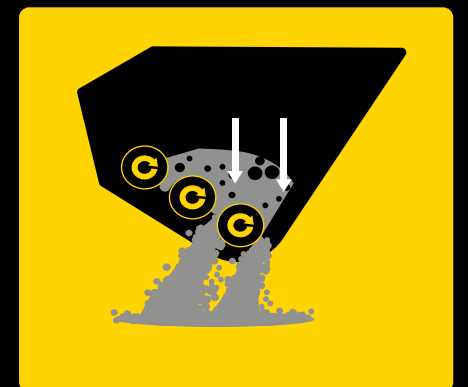
- Initial loading of material into the bucket.

PHASE 2



- Active screening and crushing process begins.
- Standard drum rotation ensures efficient material processing.
- Optimized flow and circulation for smooth operation. Minimal risk of material vaulting or clogging.

PHASE 3



- Reverse drum rotation to clear residual material. *If needed to crush the residual material.
- Ensures even material distribution and prevents blockages.
- Approximately 1/4 of the bucket's capacity.

APPLICATION RANGE

ALLU attachments handle a vast spectrum of materials from construction waste and contaminated soils to bio-waste and industrial by-products. ALLU brings efficiency to every application. From the toughest demolition waste to the most delicate soil screening, one attachment handles it all.



SOIL

Handle soil with precision - separate debris, improve quality, and boost efficiency. From composting to landscaping and agriculture, ALLU buckets reduce extra machinery and manual handling, even in compacted or damp soils.

- Screen and refine soil for landscaping, farming, and construction
- Remove rocks, roots, and debris for high-quality topsoil
- Mix and aerate compost to enhance decomposition and enrich soil
- Operational even with wet, lumpy, and sticky materials



CONCRETE

Turn demolition waste into lightweight aggregates - ALLU buckets process reinforced concrete, foam glass, and Leca blocks for construction and concrete production.

- Process reinforced concrete while separating rebar
- Adjust the fragment size according to needs
- Handle dense and lightweight concrete materials
- Turn demolition waste into valuable resources directly on-site



See how ALLU buckets process concrete waste, foam glass, Leca blocks, concrete sludge, and filler sand in a single step



Read how the ALLU crushed concrete and separated rebar on-site, cutting waste and avoiding transport and landfill fees



"The quality of the product is amazing once you send it through that bucket"
- Gino, a seasoned farmer



Read how **NATURAL COMPOST CO** boosted end-product quality after running material through an ALLU bucket



Read how an anti-clogging drum setup boosted **SOIL RECYCLING CO** productivity by 10-20% by efficiently breaking up larger soil lumps

ASPHALT

Recycle asphalt in one pass - screen, crush, and load on-site. ALLU buckets handle cold-milled, chunky, or sticky material without stationary plant costs.

- Durable design with minimal downtime
- Reuse the crushed material back in production
- Supports sustainable recycling solutions
- Reduce waste and save landfill fees



Read how **MRD PLANT** used ALLU buckets to let crews work in restricted sites, delivering crushing performance without bringing in a separate crusher



Read how dependable day-to-day reliability helped **ASFALTTIKALLIO** improve the quality of asphalt products



6 ENERGY INFRASTRUCTURE

Turn excavated soil into spec-grade line protection for gas, fiber, and underground cables - eliminating imports while meeting strict standards.

- Produce exact padding and backfilling sizes for pipelines
- Handle challenging soil conditions easily
- Process material right at the utility line
- Ensure fine padding for sensitive fiber optics



MINING & QUARRYING

Process mining material in one pass - size it accurately while separating waste rock to increase the value of every load.

- Handle frozen or sticky materials without clogging
- Handle large quantities of materials with consistent output
- Built to last - process abrasive materials with ease
- Turns your loading fleet into processing units



See how **OZZIES INC** kept their solar pad material flowing all day, in spec, and inspection-ready with ALLU bucket



Read how **NCC + Schakt & Transport** streamlined pipeline padding in Sweden by reusing excavated soil on-site



Read how limestone boulders were reduced from 300 mm to 90 mm in one step for road construction without a traditional crushing setup or permits



Read how **KURDEEZ MINERALS** called it "the best attachment" after five months of daily use

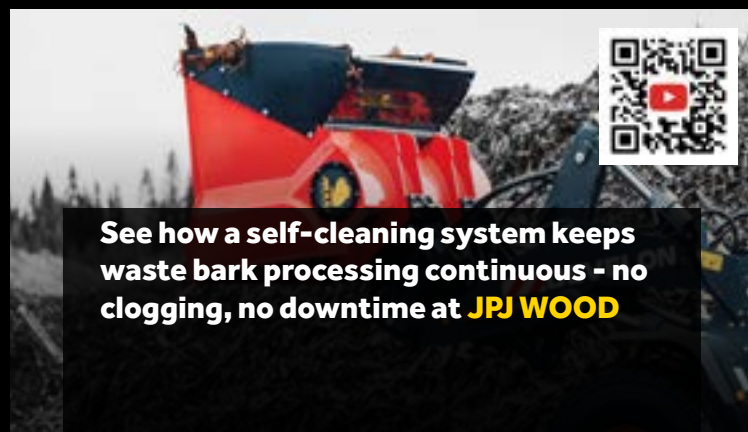
WASTE RECYCLING

Process waste at the source - screen, crush, and load in one step with ALLU buckets, saving time, cutting landfill costs, and maximizing recovery.

- Screen various materials from bio-waste to glass
- Handle sticky compost, industrial, municipal and food waste
- Sort and recover valuable materials on-site
- Process mixed waste in one operation



See how ALLU demonstrated screening bucket configurations for efficient waste bag processing at a waste management facility



See how a self-cleaning system keeps waste bark processing continuous - no clogging, no downtime at **JPJ WOOD**

INDUSTRIAL

From frozen coal stockpiles to production residues, ALLU buckets screen, crush, and load in one step, keeping lines running, cutting handling costs, and maximizing recovery.

- Screen raw materials to correct size for production lines
- Process industrial by-products like slag
- Break up frozen coal and mineral stockpiles
- Feed production waste back into production



Read how **HARSCO METALS** optimized slag processing by using ALLU screening to remove metal rebars and oversized contaminants efficiently



Read how **GYPROC S.P.A.** optimized plasterboard waste processing by crushing, screening, and refining on-site with the ALLU Transformer D-Series

ALLU DC-SERIES



Designed for carriers from 2-6 tonnes, ALLU DC-Series Screening Buckets deliver precision and efficiency in a compact package. The optimized size and weight distribution ensure excellent machine stability, while the low-profile design enhances material loading. Whether mounted directly or used with a tilt-rotator, these buckets bring versatility to smaller operations.



DC 2-04

DC 2-08

DC 2-12

SPECIFICATIONS



EXCAVATOR: 2 - 11 T



SKID-STEER LOADER: 2 - 4 T

MODEL	EXCAVATOR	WHEEL LOADER	VOLUME	OIL FLOW	WEIGHT	WORKING CAPACITY	MAX. PRESSURE
	lbs	lbs	cu yd	gpm	lbs	cu yd / hr	psi
DC 2-04	4,400-8,800	-	0.12-0.14	4-8	352	4.2-8.4	2900
DC 2-08	8,800-13,200	-	0.23-0.30	5-10	572	9-18	2900
DC 2-12	11,000-22,000	4,400-8,800	0.43-0.53	10-20	836	12.9-25.8	2900

ALLU DL-SERIES



The ALLU DL-series is designed for compact machines, providing efficient screening and material processing for landscaping, agriculture, and earthmoving applications. Its lightweight structure and reliable performance make it an ideal solution for handling topsoil, compost, sand, and other fine materials.



DL 2-09

DL 2-12

DL 2-17

SPECIFICATIONS



EXCAVATOR: 4 - 13 T



WHEEL LOADER: 2 - 9 T

MODEL	EXCAVATOR	WHEEL LOADER	VOLUME	OIL FLOW	WEIGHT	WORKING CAPACITY	MAX. PRESSURE
	lbs	lbs	cu yd	gpm	lbs	cu yd / hr	psi
DL 2-09	8,800-26,500	4,400-17,600	0.35	15.9-23.8	948-1,235	14-22	2900
DL 2-12	15,400-26,500	6,600-17,600	0.48	15.9-23.8	1,124-1,389	20-40	2900
DL 2-17	19,800-26,500	8,800-17,600	0.67	15.9-23.8	1,455-1,609	29-58	2900

ALLU D-SERIES



The ALLU D-Series Buckets are built for tough screening jobs, handling everything from fine soil to demolition waste with ease. Designed for excavators and wheel loaders, they make material processing faster, smoother, and more efficient - right where you need it.



WHEEL LOADER: 4 - 33 T



EXCAVATOR: 11 - 50 T

D-SERIES MODELS



D-SERIES

The ALLU D-Series DN, DS, and DH ensure efficient material processing with excavators and wheel loaders. All models share blades and drums for easy selection. A drain line is required, with a no-drain line option available.



DN 3-17

Lightweight but powerful - turns everyday material into high-quality output with minimal effort.

NO EXTRA HANDLING

HANDLES PRESSURE WITH EASE



DS 4-17

More capacity, same precision. Built for demanding jobs, this bucket screens faster while keeping material quality high.

MORE CONTROL, MORE POWER

RELIABLE IN ANY CONDITIONS



DH 4-23

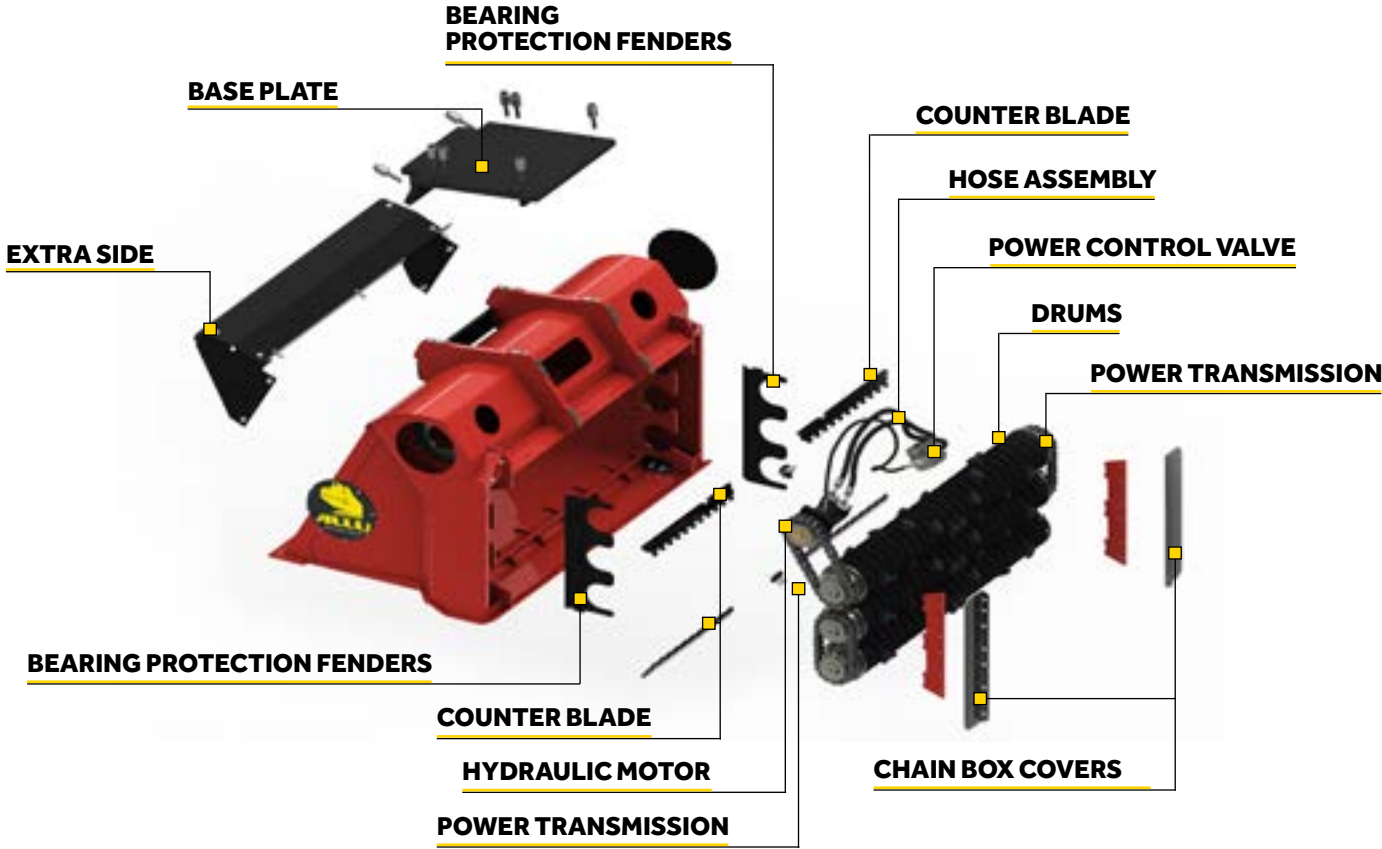
Built tough for heavy-duty screening - reinforced for tough jobs.

EXTRA SIDE REINFORCEMENTS

HANDLES LARGE VOLUMES

12 D-SERIES

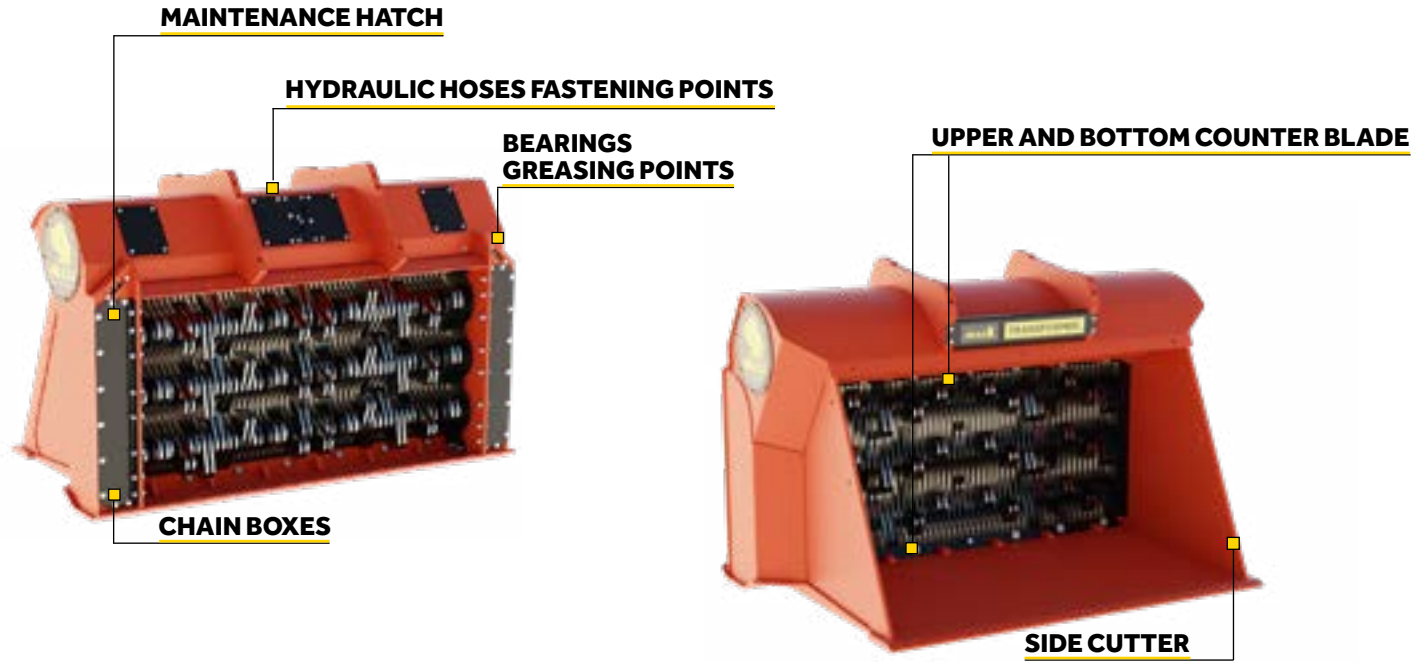
The ALLU D-Series Screening Buckets are designed for efficient material processing in landscaping, agriculture, and construction applications. With their compact yet durable design, D-Series buckets ensure smooth operation even in demanding conditions.



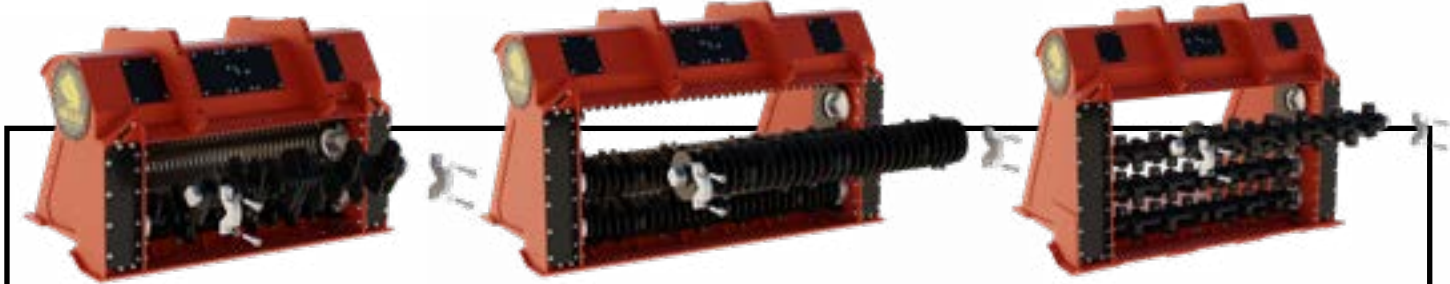
SPECIFICATIONS

MODEL	EXCAVATOR	WHEEL LOADER	VOLUME	OIL FLOW	WEIGHT	WORKING CAPACITY*	MAX. INLET PRESSURE	MOTOR(S)
	lbs	lbs	cu yd	gpm	lbs	cu yd / hr	psi	cc
DN 2-09	22,050-62,000	8,800-31,000	0.5-0.6	18.4-31.7	2,072 - 2,205	19,5-39	4350	1 x 470
DN 2-12	22,050-62,000	13,200-31,000	0.7-0.9	18.4-31.7 (TS: 25-42.2)	2,359 - 2,668	26-52	4350	1 x 470 (TS: 1 x 630)
DN 2-17	33,000-62,000	15,400-31,000	1.0-1.3	18.4-31.7 (TS: 25-42.2)	2,932 - 3,329	39-78	4350	1 x 470 (TS: 1 x 630)
DN 3-09	22,050-62,000	13,200-31,000	0.8-1.0	18.4-31.7	2,535 - 2,888	28-58	4350	1 x 470
DN 3-12	35,300-62,000	15,400-31,000	1.0-1.3	25-42.2 (TS: 31.7-52.8)	2,932 - 3,373	39-78	4350	1 x 630 (TS: 1 x 800)
DN 3-17	44,100-62,000	15,400-31,000	1.5-2.0	25-42.2 (TS: 31.7-52.8)	3,814 - 4,255	58-117	4350	1 x 630 (TS: 1 x 800)
DS 3-12	35,300-77,000	17,600-48,500	1.1-1.4	25-42.2 (TS: 31.7-52.8)	3,461 - 3,792	39-78	4350	1 x 630 (TS: 1 x 800)
DS 3-17	44,100-77,000	22,100-48,500	1.6-2.1	25-42.2 (TS: 31.7-52.8)	4,233 - 4,784	58-117	4350	1 x 630 (TS: 1 x 800)
DS 3-23	53,000-77,000	26,500-48,500	2.1-2.8	31.7-52.8 (TS: 36.9-62)	5,181 - 6,019	78-156	4350	1 x 800 (TS: 2 x 470)
DS 4-12	44,100-77,000	22,100-48,500	1.6-2.0	25-42.2 (TS: 31.7-52.8)	4,101 - 4,586	45-97	4350	1 x 630 (TS: 1 x 800)
DS 4-17	53,000-77,000	26,500-48,500	2.4-3.1	31.7-52.8 (TS: 36.9-62)	4,938 - 5,710	90-182	4350	1 x 800 (TS: 2 x 470)
DS 4-23	66,100-77,000	31,000-48,500	3.1-4.2	50.1-83.2	6,570 - 7,584	110-247	4350	2 x 630 (TS: 2 x 630)
DH 3-12	39,700-94,000	17,600-66,100	1.1-1.4	36.9-62 (TS: 50.1-83.2)	4,167 - 4,586	39-78	4350	2 x 470 (TS: 2 x 630)
DH 3-17	48,500-94,000	22,100-66,100	1.6-2.1	36.9-62 (TS: 50.1-83.2)	5,137 - 5,666	58-117	4350	2 x 470 (TS: 2 x 630)
DH 3-23	57,000-94,000	31,000-66,100	2.2-2.8	36.9-62 (TS: 50.1-83.2)	6,327 - 6,989	78-156	4350	2 x 470 (TS: 2 x 630)
DH 4-12	48,500-94,000	22,100-66,100	1.6-2.1	36.9-62 (TS: 50.1-83.2)	4,938 - 5,357	45-97	4350	2 x 470 (TS: 2 x 630)
DH 4-17	59,500-94,000	31,000-66,100	2.4-3.2	36.9-62 (TS: 50.1-83.2)	6,019 - 6,724	90-182	4350	2 x 470 (TS: 2 x 630)
DH 4-23	70,600-94,000	35,300-66,100	3.2-4.3	50.1-83.2 (TS: 50.1-83.2)	7,430 - 8,311	110-247	4350	2 x 470 (TS: 2 x 630)
DH 4-27	79,500-94,000	40,000-61,000	3.9-5.4	63.4-105.6 (TS: 63.4-105.6)	8,510 - 9,259	156-312	4350	2 x 470 (TS: 2 x 800)

* – Based on typical 1-2 min working cycle and heaped load capacity



VARIABLE DRUM



Adaptable and precise - adjust screening performance on demand. Available with TS, XHD, and X configurations for ultimate flexibility in any job.

- FAST MAINTENANCE AT THE SITE
- INTERCHANGEABLE DRUM KITS
- TWO-BOLT ATTACHMENT

Versatility made simple

Quick and easy changes of wear parts and output sizes.

Elevate your productivity

Up to 10% better efficiency with less effort.

Effortless maintenance

Simple maintenance with a quick lock system.

DRUMS & BLADES OPTIONS

TS S



TS drums with Screening Blades - sizes available: 8, 16, 25 and 35 mm

TS A



TS drums with Crushing Blades - sizes available: 8, 16, 25 and 35 mm

XHD



XHD 25, 40 and 60 drums for screening and crushing

X



X75 and X100 drums for stabilizing, mixing, aerating and crushing

ALLU CONCRETE



The ALLU Concrete Bucket is built to crush and screen tough demolition waste like concrete and bricks right where it's generated. It's a straightforward way to turn bulky rubble into usable material on-site, without relying on a separate mobile crusher for every job.

Feed the bucket with demolition rubble up to 12in, and it processes material quickly and consistently. Output size is controlled with the counter blade setup, so you can target either a finer 0–2in fraction or a coarser 0–4in product depending on what the job needs. With the right material, you can reach up to 110 US t/h.



EXCAVATOR: 27 - 50 T

SPECIFICATIONS

MODEL	EXCAVATOR	VOLUME	OIL FLOW	PRESSURE	WEIGHT	DRUM REVS.
	lbs	cu yd	gpm	psi	lbs	rpm
DHC 3-12	55,000 - 100,000	0.9 - 1.3	90 - 105	4,600	5,500	200 - 250

ALLU CONCRETE BUCKET

On demolition and recycling sites, time is money, and space is usually limited. The Concrete Bucket helps reduce hauling and double handling by letting you crush and screen directly with the excavator. It's also designed to keep working in real-world feed conditions - ALLU Concrete Bucket handles rebar or other steel objects mixed in the material.

HIGH OUTPUT

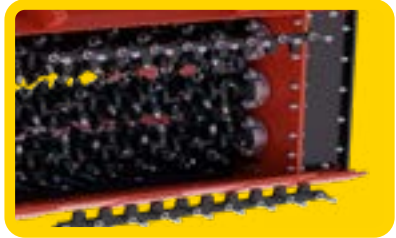
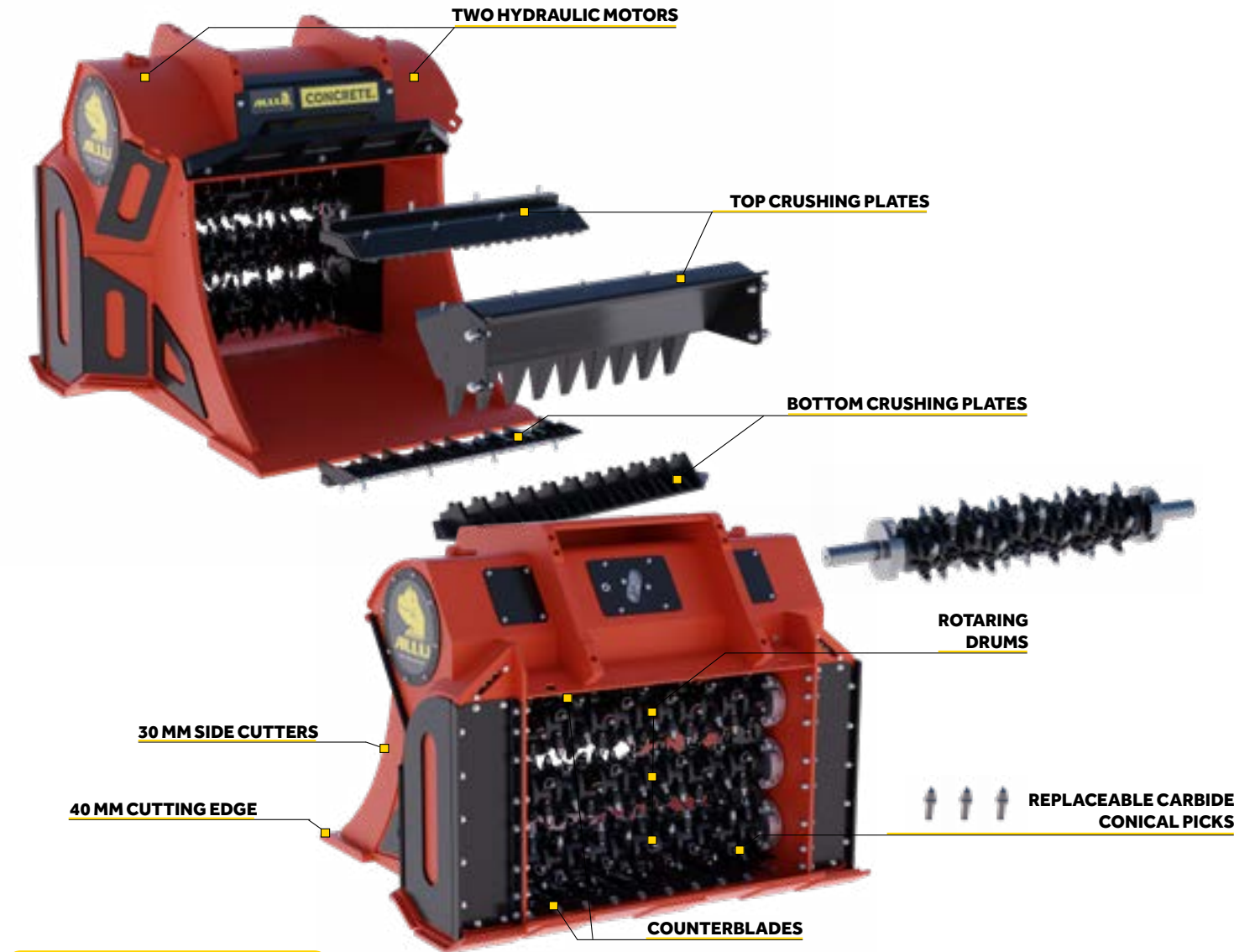
Rotating drum design delivers processing capacity up to 110 US t/h

REBAR, BRICKS, FINES

Goes through fines-heavy material fast, and concrete waste with bricks, rebar and metal in the mix

LONG REACH

Weighing just 5,500 lbs, you can process further than with heavier attachments



Change the output on-the-go

ALLU Concrete Bucket comes with counteblades for 0-2in output. By removing the counterblades the output becomes 0-4in giving you easy option to change between the wanted end-product.

REPLACE CRUSHER

Faster output than conventional jaw crusher attachments. A practical replacement for a mobile crusher on smaller or space-restricted sites.

HANDLES REBAR

The Concrete Bucket is designed to handle rebar or other steel objects mixed in the material. Metal in the mix won't stop your processing.

HEAVY DUTY FRAME

Engineered for demanding excavator applications. It has a heavy-duty frame and 1.57in cutting edge with 1.2in side cutters. Withstands the breakout forces of excavators up to 50 T.

ALLU ASPHALT



The ALLU Asphalt Screening Bucket is designed specifically for screening and crushing cold-milled asphalt and reclaimed asphalt pavement (RAP). It crushes clumps, screens fine material, and separates oversized particles – all in a single pass. Thanks to its innovative hybrid blade setup, you get just the right amount of crushing power combined with efficient screening.

By handling the majority of the material directly with the ALLU Asphalt Bucket, you drastically reduce the need for expensive impact crushers, cutting down on fuel consumption, wear part replacements, and operating hours.



EXCAVATOR: 27 - 50 T



WHEEL LOADER: 16 - 33 T

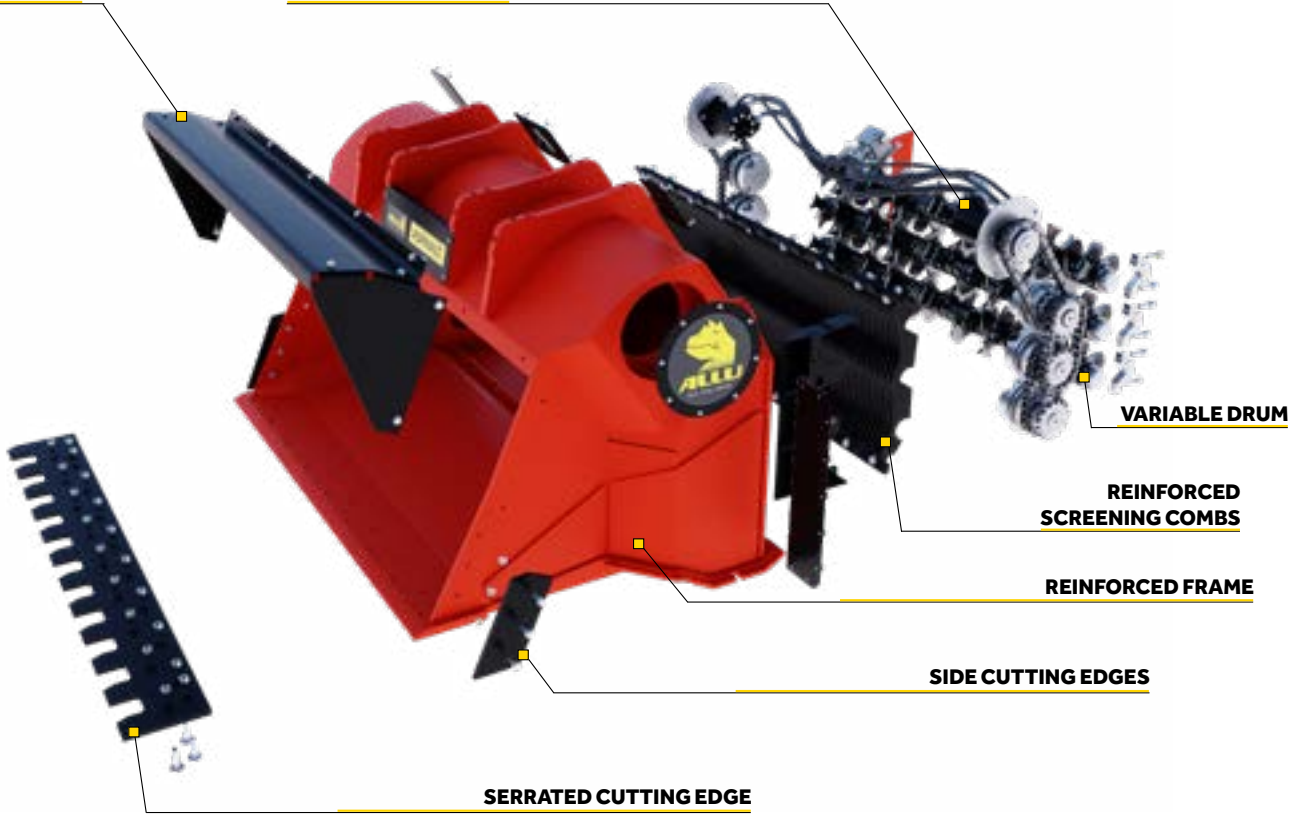
MODEL	EXCAVATOR	WHEEL LOADER	VOLUME	OIL FLOW	PRESSURE	WEIGHT
	lbs	lbs	cu yd	gpm	psi	lbs
DHA 3-17	55,125 - 99,225	33,075 - 44,100	1.87	50.1-83.2	4350	5,953 - 6,174
DHA 3-23	66,150 - 99,225	33,075 - 55,125	2.50	50.1-83.2	4350	7,387 - 7,607
DHA 4-17	66,150 - 99,225	33,075 - 55,125	2.80	50.1-83.2	4350	7,166 - 7,386
DHA 4-23	77,100 - 99,225	44,100 - 66,150	3.73	63.4-105.6	4350	8,380 - 8,600

ALLU ASPHALT BUCKET

ALLU Asphalt Bucket delivers significant savings in both time and money, making the process not only more efficient but far more profitable. Whether you're processing 110 or 275 tons (US) per hour, ALLU helps you optimize your recycled asphalt handling – keeping your fleet productive and your bottom line strong.

EXTRA SIDES

HYBRID BLADE SETUP



REINFORCED FRAME

The frame is built for longevity and stability. Supporting this is a reinforced frame structure that withstands impacts and abrasion typical in asphalt recycling applications.



SERRATED CUTTING EDGE

Serrated bolt-on cutting edge improves material penetration and protects the bucket's lower structure from wear, helping to extend the service life of your investment.



VARIABLE DRUM

Quick two-bolt locking mechanism for easy maintenance and fast blade changes on-site.



HYBRID BLADE SETUP

At the heart of its performance is the hybrid blade setup, which combines TS standard screening blades with TS Axe crushing blades. This configuration allows you to efficiently screen fines while crushing oversized lumps in a single pass.



ALLU M-SERIES



The ALLU M-Series Buckets excel in large-scale screening and material processing, featuring a specialized design for mining operations. These robust units mount on large excavators and loaders, processing soft rock and separating waste material for more value on every load.

SPECIFICATIONS



EXCAVATOR: 55 - 132 T



WHEEL LOADER: 39 - 77 T

MODEL	EXCAVATOR	WHEEL LOADER	VOLUME	OIL FLOW	WEIGHT
	lbs	lbs	cu yd	gpm	lbs
M 3-20	110,000-154,000	-	5.02	79-116	6000-8000
M 3-25	154,000-264,000	-	6.50	79-116	8000-11000
M 3-26	110,000-154,000	77,000-110,000	6.50	79-116	6000-8000
M 3-32	-	110,000-154,000	7.15	79-116	10000-13500

M-SERIES MODELS

The M-Series Screening Bucket delivers high efficiency and is designed for heavy-duty use. It handles large volumes of material with ease, making it ideal for demanding applications. A drain line is required.

FOR EXCAVATOR

M 3-25

Built to handle tough materials efficiently, keeping operations smooth and cost-effective.

POWER CONTROL VALVE

PATENTED REAR-MOUNTED BEARING AND DRUM CONSTRUCTION

ROTATING CRUSHING DRUMS

CHANGEABLE WEAR PARTS

PIN MOUNT ADAPTATION AND BUSHINGS

TWO HYDRAULIC MOTORS

HEAVY-DUTY CHAIN DRIVE

HEAVY-DUTY FRAME

FOR WHEEL LOADER

M 3-32

POWER CONTROL VALVE

100T CYLINDER FORCE

ROTATING CRUSHING DRUMS

CHANGEABLE WEAR PARTS

TWO HYDRAULIC MOTORS

HYDRAULICALLY OPERATED HINGED REAR LID/ADAPTER

PATENTED REAR-MOUNTED BEARING AND DRUM CONSTRUCTION

ALLU DARE DATA REPORTING

The ALLU Dare data reporting system maximises the profitability and efficiency in the ALLU M-Series.

The ALLU M-Series comes with the Dare (Data Reporting) system that is placed inside the base machine cabin. The system records performance and process data for analysing and optimising working efficiency. As a further feature the Dare system assists the operator with a real-time link to the service station, minimising maintenance downtime.



Production data from the display unit:

- Bucket count
- Processing time & total working time
- Processed tons

It also reports on the following:

HYDRAULICS

PERFORMANCE

PARTS TEMPERATURE

BUCKET ANGLE

TIME ELAPSED



ALLU CRUSHER



The ALLU Crusher is a hydraulic attachment used with excavators, backhoes, loaders and skidsteers. It is designed to crush and reduce the size of various materials, such as demolition debris, concrete, rock, natural stones, and asphalt.

The crusher bucket functions as a jaw crusher or a primary crushing tool, allowing the base machine to process and recycle materials on-site. This eliminates the need for transporting materials to external processing facilities, saving transportation costs, time, and resources.



EXCAVATOR: 10 - 42 T



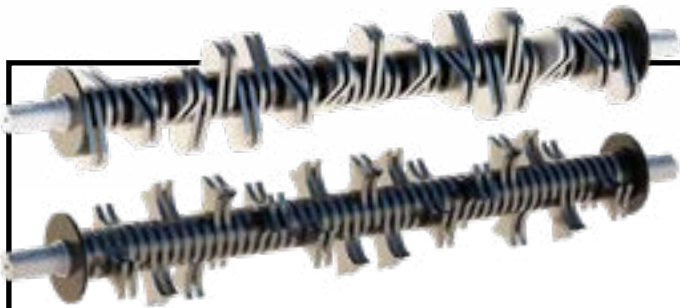
SKID-STEER LOADER: 4 - 7 T

MODEL	EXCAVATOR	MAX. PRESSURE	VOLUME	OIL FLOW	WEIGHT	OUTPUT SIZE REGULATION
	lbs	psi	cu yd	gpm	lbs	inches
AC 5-17 FD skidsteers only	9,000-13,000	3480	0.52	24	3,860	0-3
AC 8-15	18,000-24,000	3630	0.46	21	3,090	0-0.63 to 0-7.9
AC 10-16	22,000-31,000	3630	0.46	25	4,050	0-0.63 to 0-7.9
AC 20-22	33,000-49,000	3630	0.65	42	5,640	0-0.63 to 0-7.9
AC 25-37	51,000-77,000	3630	1.3	48	8,820	0-0.63 to 0-9.8
AC 30-47	62,000-84,000	3630	1.6	53	12,210	0-0.63 to 0-9.8

DRUMS & BLADES

Find the right drum and blade setup for the material. This guide helps you choose the best combination for screening, crushing, aerating, and mixing with the ALLU bucket.

TS



TS Standard - Screening

- Changeable blades on all sizes
- Four sizes of blades 8, 16, 25, 35 mm
- Wear-resistant steel
- All blades can be doubled to change fragment size

TS Axe - Light crushing & shredding

- Changeable blades on all sizes
- Four sizes of blades 8, 16, 25, 35 mm
- Wear-resistant steel
- All blades can be doubled to change fragment size



TS Axe blade
For light crushing and shredding applications
Sizes: 8, 16, 25, 35 mm



TS Standard blade
For screening applications
Sizes: 8, 16, 25, 35 mm



TS Combi Blade
For screening and crushing applications
Sizes: 8, 16, 25 mm
Only for DC- and DL-Series



TSR Axe blade
2-piece blade



TSR S blade
2-piece blade

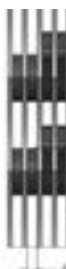
TS08



TS16



TS25



TS35



X



X - Crushing and aerating

- Changeable blades on X75 and X100
- One size of blades
- High-durability blades
- High processing capacity
- X50 only for DL-Series with welded blades

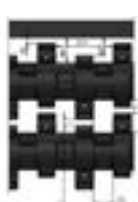


X blade - one size
For crushing and aerating applications
X75 / X100

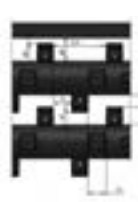
X50



X75



X100



XHD



Universal blade 40 mm
For most applications
XHD25 / XHD40



Universal blade 60 mm
For most applications
XHD60



Long blade 40 mm
Screening & mixing soft materials to increase capacity
XHD40



Long blade 60 mm
Screening & mixing soft materials to increase capacity
XHD60

XHD - Screening, mixing and crushing

- Changeable blades on all sizes
- Two sizes of blades 40 and 60 mm
- Universal blades and long blades
- High-durability blades
- Disc distance 25, 40 or 60 mm

ALLU SUPPORT

ALLU Support provides genuine spare parts globally, excellent availability of parts with fast delivery time to secure maximum productivity. Our technical training and support functions ensure that the downtime of any ALLU product stays minimal.

1

GENUINE SPARE PARTS

Get quick and reliable access to the spare parts you need. We ensure that you receive the correct parts promptly, thereby reducing downtime and maintaining the peak performance of your customer's ALLU equipment.



2

STANDARD & EXTENDED WARRANTY

Benefit from our warranty options that provide comprehensive coverage and peace of mind. Our standard warranty is one year, and for some models you can buy an additional one year warranty.

3

TECHNICAL TRAINING

Enhance your team's skills with our expert training, specifically tailored to ensure safe and effective use of the ALLU products. Our training sessions are led by experienced professionals who provide hands-on learning and real-world applications to maximize the utility and efficiency of the equipment.



4

TECHNICAL SUPPORT & COMMISSIONING

Reach out to our responsive technical support team for any inquiries or issues. We're equipped to assist you with in-depth expertise and practical advice, helping you troubleshoot and resolve challenges quickly. Our support can be extended to on-site assistance to ensure continuous operation. We also do, and help in installations and commissioning work.



5

TECHNICAL DOCUMENTATION

Access our detailed manuals and documentation that provide essential information to support the maintenance and operational excellence of the ALLU products. These resources are carefully prepared to give you comprehensive insights into equipment features, maintenance schedules, and troubleshooting procedures.





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