

ALLU 

TRANSFORMER.™



**ALLU TRANSFORMER
DL-SERIES.**

allu.net

WHY USE TRANSFORMER?

IT TRANSFORMS...



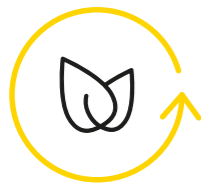
YOUR EFFICIENCY

One stop shop process. Screen, crush, aerate, mix and load all in a "one-step operation".



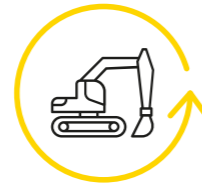
YOUR PROFITS

Less material to a landfill means less expenditure. Re-use the material on site, so there is no need to purchase virgin material. Recycle and utilize the left-over materials and generate an income from it.



YOUR GREEN CREDENTIALS

Less material to be transported to the jobsite means a reduction in fuel consumption. Less materials to a landfill and efficient utilization of waste materials supports sustainability.

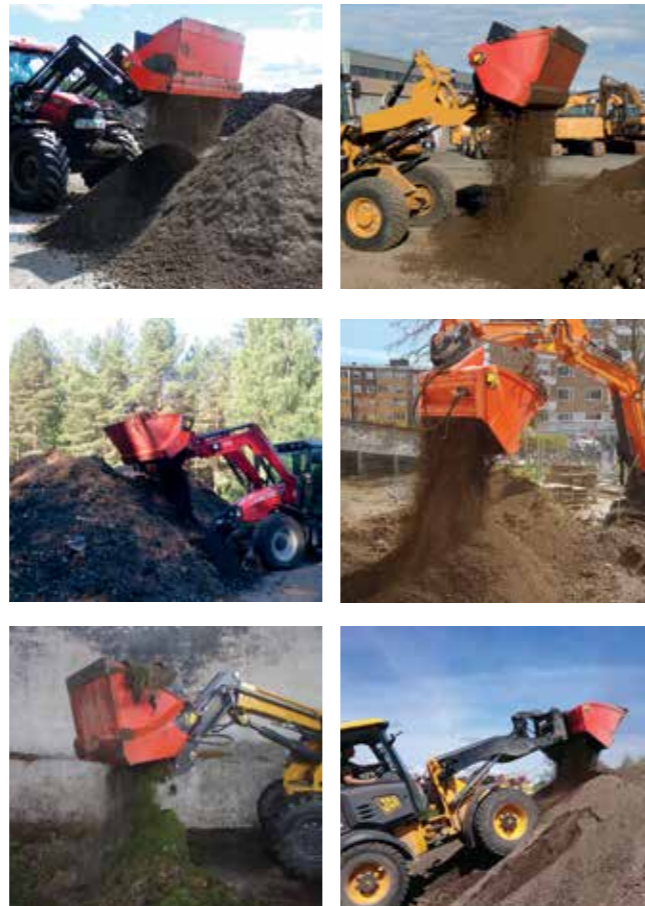


YOUR MACHINES

Your excavator, wheel-loader or skid-steer will transform into a multifunctional tool that will screen, crush, aerate, mix, load and pulverize all in a one-step operation - the ALLU Transformer screener crusher.

APPLICATIONS.

- TOPSOIL SCREENING
- COMPOSTING
- AERATING
- AGRICULTURAL PROCESSING
- LANDSCAPING
- WASTE AND DEBRIS PROCESSING



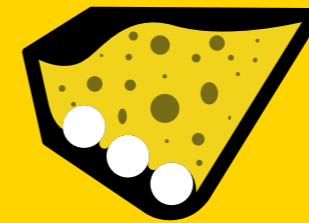
ALLU TRANSFORMER FEATURES & BENEFITS.

DL-series Transformer is an easy and simple but still strong and reliable screening attachment. The DL-series make the perfect attachment for landscaping and agricultural applications. From composting to aerating, topsoil screening to waste and debris processing, all can be carried out on-site.

HOW IT WORKS.

PHASE ONE

- Start



PHASE TWO

- Screening & crushing of material
- Normal drum rotation
- Optimal material flow and circulation
- Approx. 1/2 of full bucket



PHASE THREE

- Reversed drum rotation
- Approx. 1/4 of full bucket



STRONG & RELIABLE

- Motors placed inside the frame to avoid any damages from the outside
- Lubrication inside the chain boxes ensure long transmission lifetime

EFFICIENT

- Produces homogenous end product
- High production even with wet materials
- Quick and easy to maintain
- Screens material without back and forth rotation
- Self-cleaning design (TS)

VERSATILE

- Suitable for excavators, wheel loaders, tractors and telehandlers
- Can be mounted to an excavator both as backhoe and as front shovel
- Changeable drum cassette
- Handles many different materials - also wet ones
- Changeable wear parts & adapter plates
- Patented construction and details
- Screen, crush, mix, aerate and load in 'one step operation'
- Worldwide sales and service network

ALLU TRANSFORMER DRUM & TOOL OPTIONS.



TS Screening drum

- changeable blades
- change of fragment size without dismantling drums



TS Crushing drum

- changeable blades
- change of fragment size without dismantling drums



Stabilising, mixing, aerating and crushing (X50)

- changeable blades



TS Standard blade
For all screening applications.

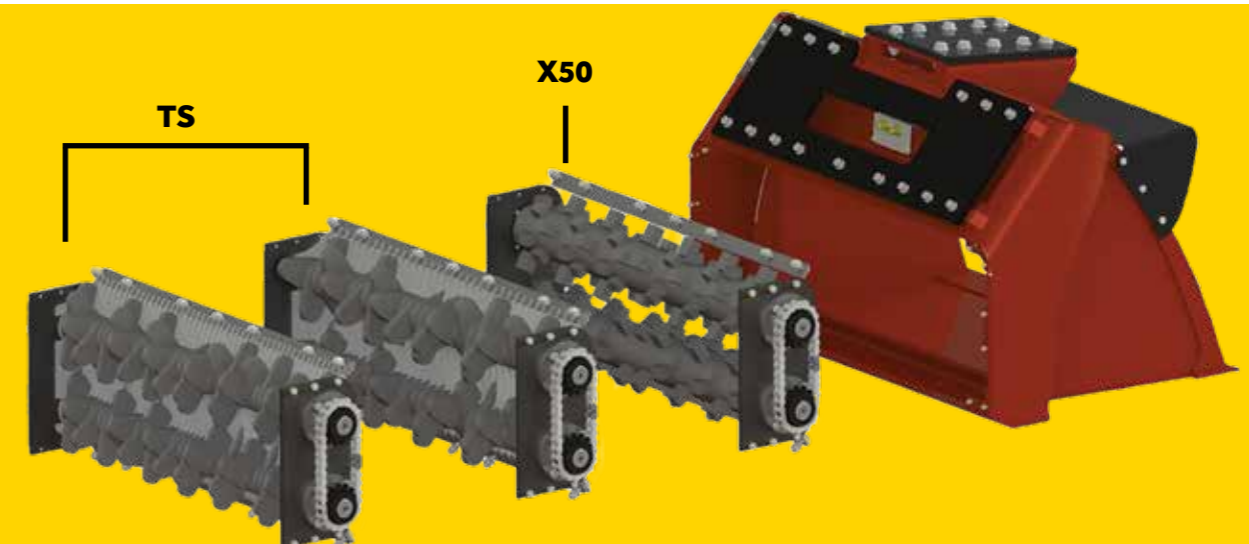


TS Axe blade
For crushing applications.

SPECIFICATIONS.

MODEL	EXCAVATOR		WHEEL LOADERS		VOLUME		OIL FLOW		WEIGHT	
	Tn	US Tn	Tn	US Tn	m ³	cu yd	Lpm	Gpm	Kg	Lbs
DL 2-09	4-12	4.4-13.2	2-8	2.2-8.8	0.27-0.37	0.35-0.48	60-90	15.9-23.8	430	948
DL 2-12	7-12	7.7-13.2	3-8	3.3-8.8	0.37-0.52	0.48-0.69	60-90	15.9-23.8	540	1190
DL 2-17	9-12*	9.9-13.2*	4-8	4.4-8.8	0.51-0.75	0.67-0.98	60-90	15.9-23.8	695	1532

* Factory confirmation required





ALLU APP.

Transform your efficiency and safety with ALLU App. The ALLU App provides an intelligent digital solution for customers and operators to obtain accurate and timely information regarding safe operations at job sites, thereby maximizing the use of the ALLU equipment.



YOUR PRODUCTIVITY

- Notify about the need for maintenance or replacement of wear parts - minimize the downtime
- Real-time guidance for working angle ensures efficiency



YOUR SAFETY

- Obtain accurate and timely information regarding safe operations at job sites



EFFICIENT CUSTOMER SERVICE

- Receive quick answers to frequently asked questions (FAQs)
- Check the right spare parts and accessories for your product
- Check the warranty information of your product
- Locate your closest ALLU distributor



Search for ALLU on the App Store or Play Store, or scan the QR code to get started.

