

DL series

ALLU DL 2-17



Screening
Composting
Aerating
Agricultural
& Waste
processing

Compact screening bucket

The ALLU DL 2-17 is a compact sized screening bucket that makes the perfect attachment for landscaping and agricultural applications. From composting to aerating, top soil screening to waste and debris processing.

Transforms waste -wet or dry

It produces homogenous end-product even with wet materials due to patented design of TS technology that ensure the bucket is clog-free.

Data on operation

ALLU DL 2-17 comes with a ALLU Sensor that gathers data on location, runtime, operating angle and more. Download the ALLU App* to view and analyse the data.



ALLU APP

- operating hours
- operator training
- maintenance intervals
- safety guide
- product specifications
- applications
- manuals

*blue tooth connectivity

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DL 2-17 key specs



weight
695 kg



carrier weight
9-12 t (excavator)
4-8 t (wheel loader)



volume
0.5 - 0.75m³

ALLU DL 2-17 specifications

Excavator weight (t)	9 - 12
Wheel loader weight (t)	4 - 8
Volume (m³)	0.5 - 0.75
Screen area (m²)	0.8
Oil flow (lpm)	60 - 90
Weight (kg)	695

Check carrier allowed attachment weight from carrier manufacturer. Check application requirements.

DRUMS

- TS
- X

BLADE SIZES*

- TS08 (approx. 0 - 10mm fragment size)**
- TS16 (approx. 0 - 20mm fragment size)**
- TS25 (approx. 0 - 30mm fragment size)**
- TS35 (approx. 0 - 45mm fragment size)**
- X50 (aeration and stabilisation)

* dual fragment sizes with switch kit

** standard and axe

ACCESSORIES

- Extra sides
- Switch kit
- ALLU Sensor
- ALLU App

Specifications are subject to change without notice.

Drum and Blade options

TS Screening drum



TS Shredding drum

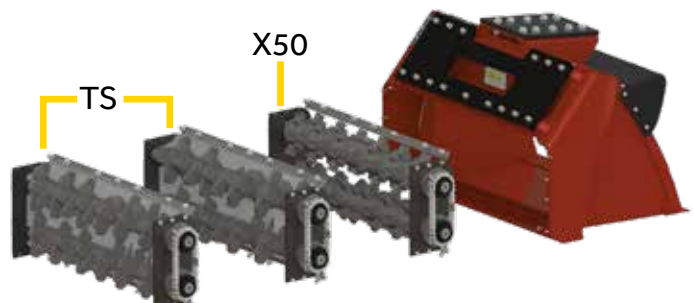


- various blade sizes
- change of fragment size without dismantling drums

Stabilising, mixing, aerating and shredding drum (X50)



- changeable blades



TS Standard blade
for screening



TS Axe blade
for shredding