

D series ALLU DN 3-09



Waste material handling & processing

Mixing & Aerating

Backfilling & Padding

Stabilising clay

Crushing asphalt & minerals

Environmental Remediation

Soil & Gravel Screening



Efficient material processing

The ALLU DN 3-09 is a purpose built screening bucket that makes the perfect attachment for construction, quarrying and recycling applications.

Capable of processing any material that can be screened and sorted, the DN 3-09 transforms materials into valuable products making processing jobs more efficient, more environmentally friendly, and minimising the need for transportation of waste or replacement materials.

Data on operation

ALLU DN 3-09 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

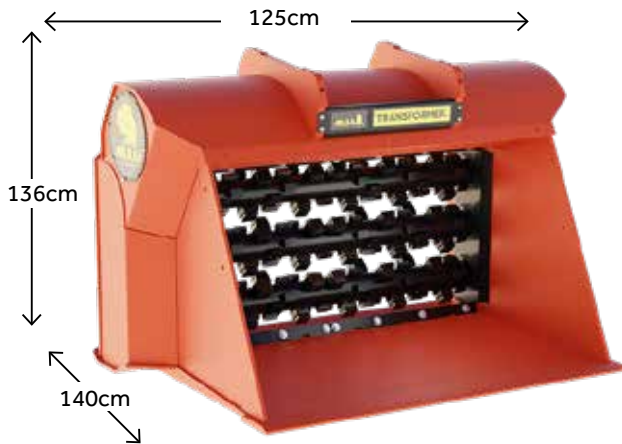
manuals

*blue tooth connectivity



D series

ALLU DN 3-09



DN 3-09 key specs



weight

1,220 kg



carrier weight

12-28 t (excavator)

6-14 t (wheel loader)



volume

0.6 - 0.75m³

ALLU DN 3-09 specifications

Excavator weight (t)	12 - 28
Wheel loader weight (t)	6 - 14
Volume (m³)	0.6 - 0.75
Screen area (m²)	0.7
Oil flow - X/XHD (lpm)	70 - 120
Oil flow - TS (lpm)	-
Weight (kg)	1,220

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

DRUMS

- X
- XHD

BLADE SIZES

- X75 (aeration and stabilisation)
- X100 (aeration and stabilisation)
- XHD 40
- XHD 60

ACCESSORIES

- Extra sides
- ALLU Sensor
- ALLU App
- Directional valve
- Drain line eliminator
- Drain line relief valve

Specifications are subject to change without notice.

Drum options

Stabilising, mixing, aerating & shredding drum (X 75/100)

Screening and crushing drum (XHD 40/60)



changeable blades



Blade options



Universal blade 40 & 60 XHD
for most applications and materials.
Good durability.



Long blade 40 & 60 XHD
for screening and aerating
compost and other soft
materials to increase capacity.



X blade

For stabilising, mixing, aerating and crushing.
Suitable for X75 and X100 drums.