



German advanced
— TECHNOLOGY —

PRACTICAL TEST?

FIND OUT MORE AND FORM YOUR OWN IMPRESSION
OF THE HIGH DENSITY BALER K434.

www.fortschritt.cn

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FORTSCHRITT
AGRICULTURAL ENGINES



K434

HIGH-DENSITY-BALER
German advanced technology

Most powerful side pull high-density baler world wide
that process silage easily and that
can even press rice straw.

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TECHNICAL DATA

Dimension Basic machine
(with bale tray)

Mass	1450 kg
Length Working position	6100 mm
Wide transport position	2500 mm
Working height	1650 mm
Height transport position	1650 mm
Working width	1800 mm
Track width	2170 mm
Tractor power	25 - 45 kw

Pressing-device

Working principle	Straight thrust piston
Channel cross-section in mm	360 x 460
Number of strokes min ⁻¹	86
Bale length in mm	400 - 1200 (infinitely adjustable)

Binding device

System	Deering 2-fold thread binding
Binding material	Polypropylene
	Running length (m / kg) ≤ 400
	Tensile load (N) ≥ 1000
	Roller dimensions D x H in mm 230 x 250

alternatively

	Sisal, running length (m / kg) ≤ 200
	Tensile load (N) ≥ 1000
	Roller dimensions D x H in mm 230 x 250

NOTE: Setting the binding device for alternative binding materials!

PTO shaft speed	540 min ⁻¹
Working speed in km / h	1.5 - 8
Transport speed in km / h	max. 25
Wheels / tires	10.0 / 75-15.3 AW 701 PR 6 hole
Harvesting capacity / h (wheat straw)	6 t - 8 t



K434 - STABLE VALUE

The smaller model of our high-pressure presses, the K434, has been on the market since 2016.

Due to its slim design, the K434 High-Density-Baler can also be used optimally on small, angled surfaces.

With a channel dimension of 36x46 cm, it is compatible with various bale collecting machines. Easy operation for smooth operation. If you have any questions regarding the operation, technology, use or manufacturing, please contact us.

ROBUST
SMALL BUT
STRONG
LONG LIVING

K434 HIGH DENSITY BALER



in cooperation with



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