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Agriculture & Livestock





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MANAGEMENT

People, vision, direction.



PRODUCTION

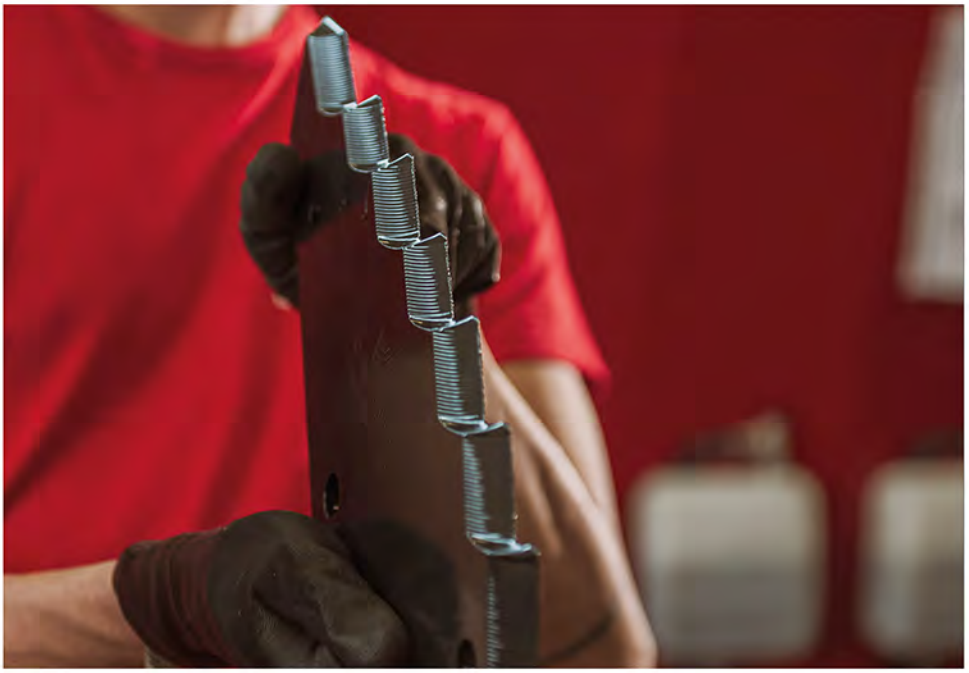
Built with skill. Made to perform.

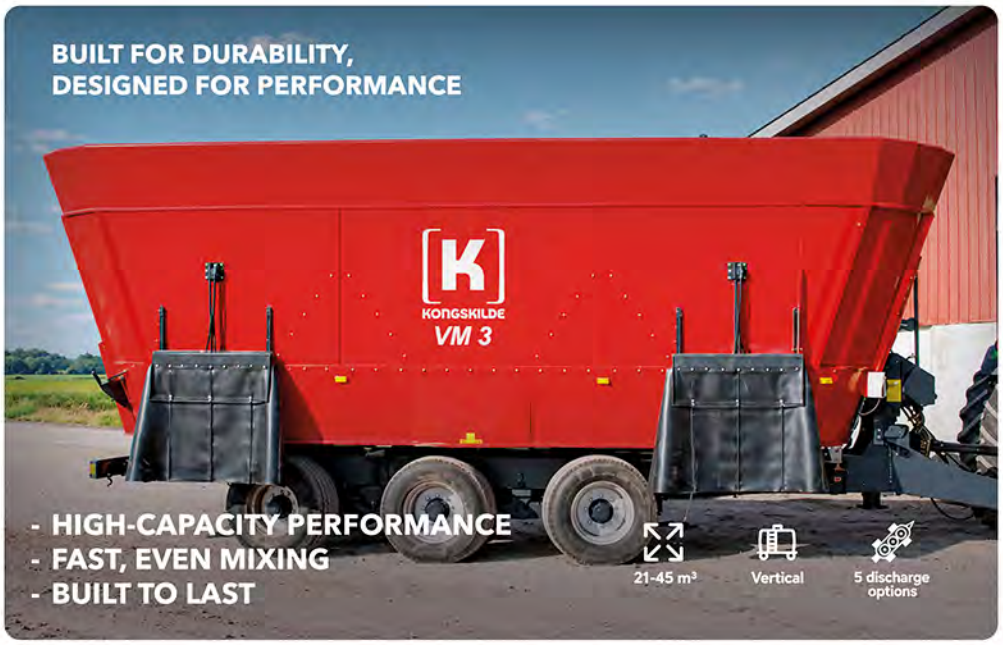
Every machine is the result of skilled craftsmanship, advanced manufacturing processes and careful assembly. From individual components to the finished product, every step is focused on performance, durability and reliability.

QUALITY

Precision in every detail.

Quality is built into every detail. From material selection and component inspection to final assembly, we focus on precision, consistency and long-term reliability.





Diet Mixers

Kongskilde diet mixers combine advanced manufacturing technology with high-strength steel construction for outstanding durability, reliability and long-lasting performance. Designed to withstand demanding daily operations, they deliver the quality and robustness that farmers expect from professional feed mixing equipment. **With 21 modular models**, the range offers solutions for a wide variety of feeding requirements.

VM-3

3 AUGER DIET MIXER

The Kongskilde VM-3 is a high-capacity, three-auger diet mixer designed to blend a wide range of feed ingredients quickly and thoroughly, including silage, hay, straw and concentrates.

THE MODULAR CONCEPT



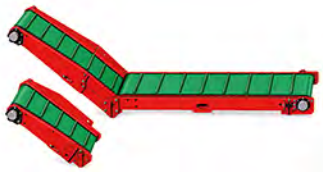
Elevator E08 (0,8 m)
For side door at front, right or left.



Direct feeding with discharge door.
Side door, corner door or rear door.



Standard cross conveyor
The Standard 'B' cross conveyor belt for feeding to the right or left-hand side.



Cross conveyor with Elevator
Elevator 'BE09' (0.9 m) or 'BE16' (1.60 m) makes it possible to feed by elevator to one side and directly to the other side.





VM-2

2 AUGER DIET MIXER

The Kongskilde VM-2 is a twin-auger vertical diet mixer designed for farms requiring high mixing capacity, efficient operation and consistent feed quality.

- LARGE CAPACITY
- TWIN-AUGER MIXING SYSTEM
- BUILT FOR DURABILITY

12-30 m³ | Vertical diet mixers | 5 discharge options



VM-1

1 AUGER DIET MIXERS

The Kongskilde VM-1 is a robust single-auger diet mixer designed to provide efficient, uniform feed preparation for small dairy farms.

- UNIFORM MIXING
- DURABLE CONSTRUCTION
- EASY OPERATION

6.5-14 m³ | Vertical diet mixers | 3 discharge options



Delta Flex

PRECISE AND EFFICIENT RIGID-TINE STUBBLE CULTIVATOR

The Kongskilde Delta Flex is a heavy-duty rigid-tine cultivator designed for efficient stubble cultivation, residue incorporation and seedbed preparation in different soil conditions. This low maintenance machine incorporates crop residues for faster decomposition while loosening compacted soil layers. It creates ideal conditions for mulch seeding and intermediate crops, improving crop access to water and nutrients.

Working width

Working depth 6 – 25 cm

Release force of 400 kg

ADAPTABLE TO DIFFERENT SOIL CONDITIONS - HEAVY-DUTY CONSTRUCTION
LOW MAINTENANCE - PRECISION AND EFFICIENCY



Germinator Pro

HIGH-PRECISION SEEDBED PREPARATION

The Kongskilde Germinator Pro is a precision seedbed cultivator designed to prepare a uniform, high-quality seedbed in a single pass. Its adjustable working sections provide accurate depth control and consistent soil levelling across the full working width.

Working width 5,4 - 7,9 m

Number of tines from 90 to 130

Different roller configuration

EXCELLENT SEEDBED QUALITY - PRECISE DEPTH CONTROL - DURABLE AND VERSATILE DESIGN





FCT King Size
1460 MD / 1260 MD

HIGH-CAPACITY TRAILED FORAGE HARVESTERS

The Kongskilde FCT 1260 MD and FCT 1460 MD are high-capacity trailed forage harvesters equipped with a **metal detector,** designed for professional silage production. Their robust construction and efficient chopping systems deliver reliable performance in demanding harvesting conditions.

- HIGH THROUGHPUT
- HEAVY-DUTY CONSTRUCTION
- SIMPLE, EFFICIENT OPERATION

Cutting width 2.5-3.1

24/40-knives rotor

Minimum tractor power: 140–200 hp (103–147 kW)

280° CHUTE ROTATION FOR MAXIMUM FLEXIBILITY

The 280° discharge chute rotation allows flexible positioning of the forage stream, helping the operator fill trailers evenly and more efficiently while improving operator visibility and maneuverability in the field.



FCT 1060

VERSATILE TRAILED FORAGE HARVESTER

The Kongskilde FCT 1060 is a versatile trailed forage harvester designed for small and medium-sized farms, combining consistent chopping performance with ease of operation and reliability. This model is availabel with or without metal detector.

1.8 m cutting width

24-knives rotor

Hydraulic feed control

The Upper Cut System





ES 1060 MD

VERSATILE TRAILED FORAGE HARVESTER

The Kongskilde ES 1060 MD is a high-capacity forage harvesting unit designed for integration with a forage wagon.

1.8 m cutting width

24-knives rotor

Hydraulic feed control

The Cutting Rotor





Stonebear

STONE REMOVAL AND COLLECTION

The Kongskilde Stonebear range is designed for efficient stone removal and collection, helping improve field conditions and protect agricultural equipment during seedbed preparation.

- EFFICIENT STONE COLLECTION
- IMPROVED FIELD PRODUCTIVITY
- EASY OPERATION

Working width 4m - 5.2m

Hydraulic dumping up to 3m

Adjustable depth control for consistent collection



Vibro Master

RELIABLE CULTIVATION, LASTING DURABILITY

Kongskilde Vibro Master cultivators feature specially profiled vibrating tines, individually tested for hardening and durability to meet the highest quality standards. An integrated rubber buffer in the three-point linkage improves the implement's ability to follow field contours, protects the tractor's hydraulic system and reduces stress on the machine frame.

The result is reliable performance, effective soil cultivation and long-term operational durability.

N. of tine 55 - 103

Different types of tines

Roller combinations

EFFICIENT SOIL CULTIVATION - ADAPTABLE DESIGN - DURABLE AND RELIABLE



Vibro Seeder

PNEUMATIC DRILL WITH SPRING-TINES

The Kongskilde Vibro Seeder is a robust tine seeding combination designed for minimum tillage in unploughed conditions. Its four rows of vibrating tines incorporate crop residues while preparing the soil and sowing in a single pass. With 150 mm row spacing and precise mechanical seed metering, it delivers accurate seed distribution and placement to support uniform crop establishment. The four-row tine arrangement allows crop residues to pass freely, while the spring-loaded tines help maintain consistent seeding depth, even in stony conditions. Available in 5 and 6 m working widths, with front- or rear-mounted seed hoppers, the Vibro Seeder combines versatility, reliability and efficient field performance.



- BUILT FOR EFFICIENCY
- ENGINEERED FOR DURABILITY
- DESIGNED FOR VERSATILITY

Working width 5m - 6m

Hopper capacity: 825-1,425 kg of wheat

hopper volume 1100l - 1900l



Vibro Crop

MOUNTED INTER-ROW CULTIVATOR

The Kongskilde Vibro Crop is a robust and flexible inter-row cultivator designed for precise mechanical weed control. Its vibrating tines loosen the soil and uproot weeds while allowing accurate cultivation between crop rows.

Working width 3m - 6.7m

Adjustable depth control for consistent operation

Vibrating S-tines for thorough soil cultivation

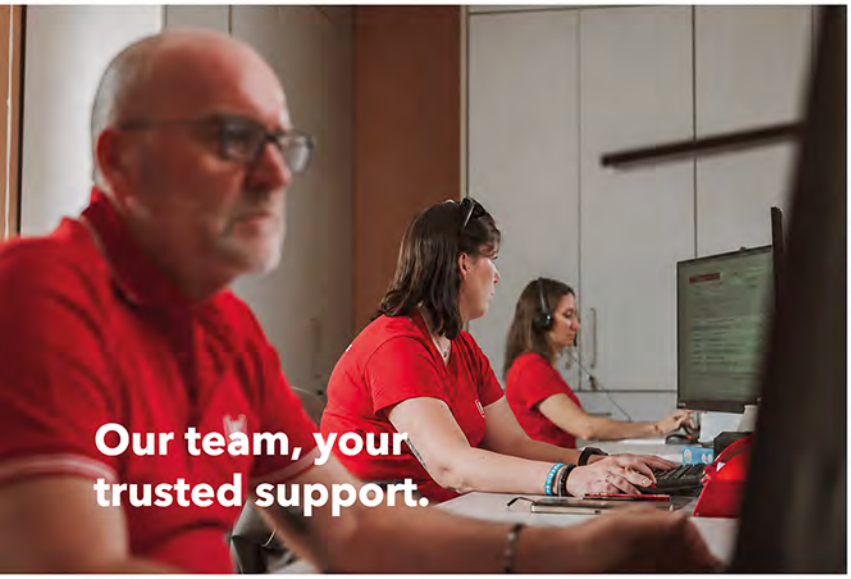
ENHANCED WEED CONTROL - ADJUSTABLE DEPTH CONTROL - GREAT FLEXIBILITY

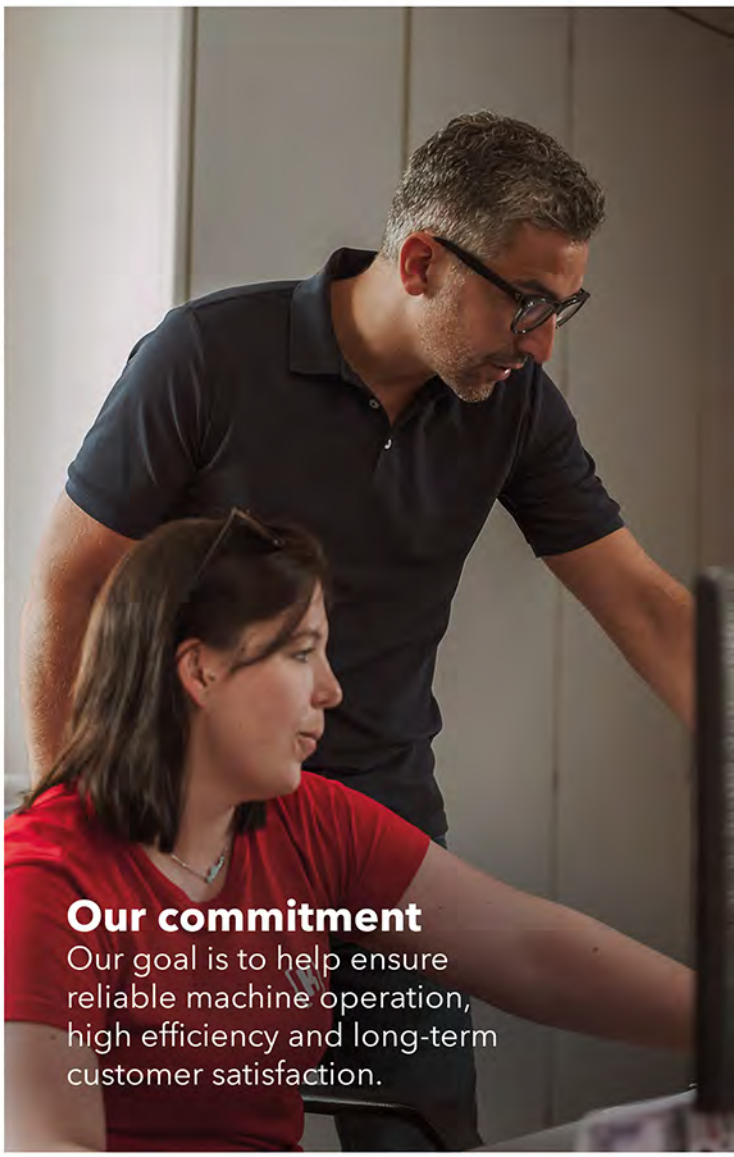


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