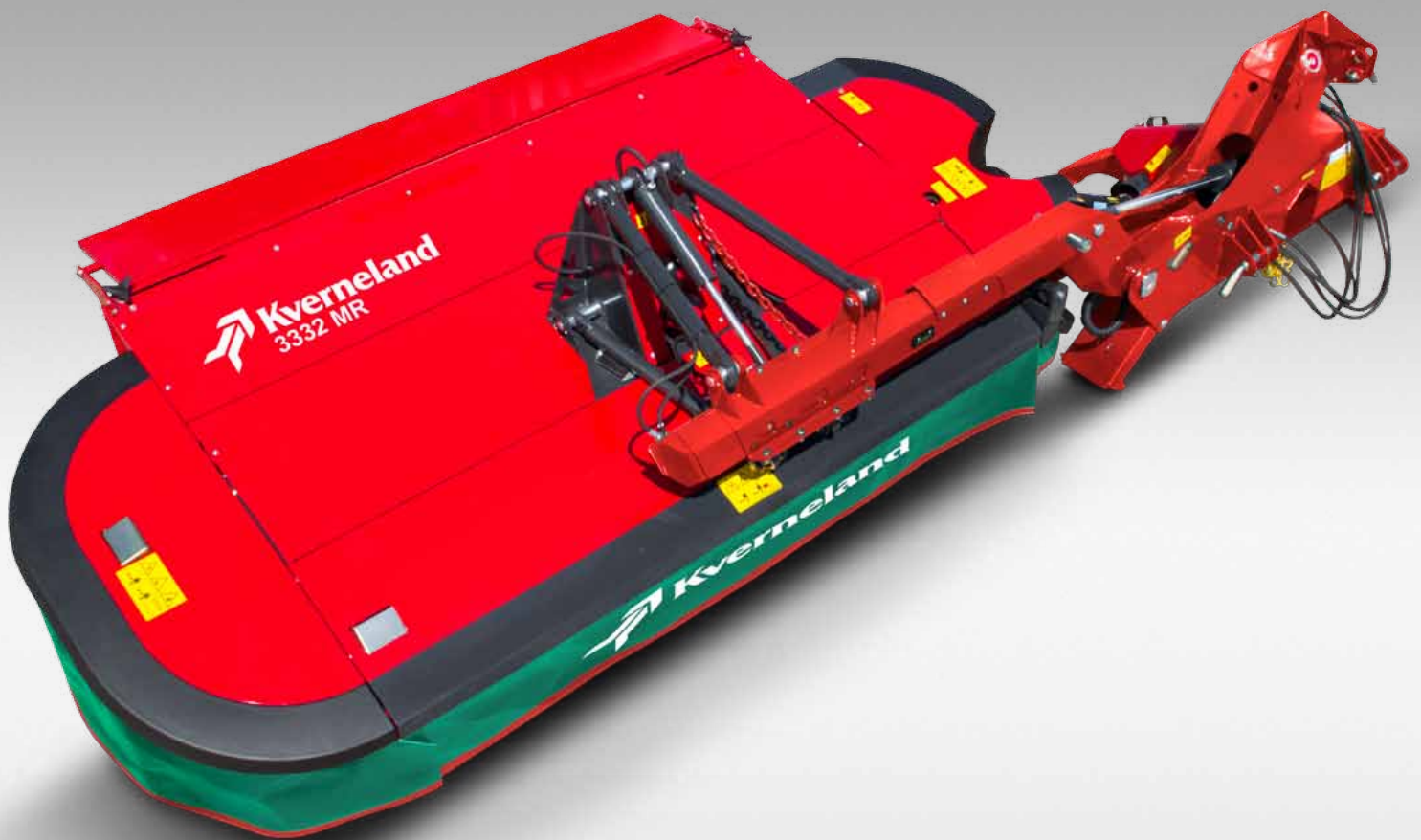


**Kverneland 3332 MT-3332 MR-  
3336 MT**

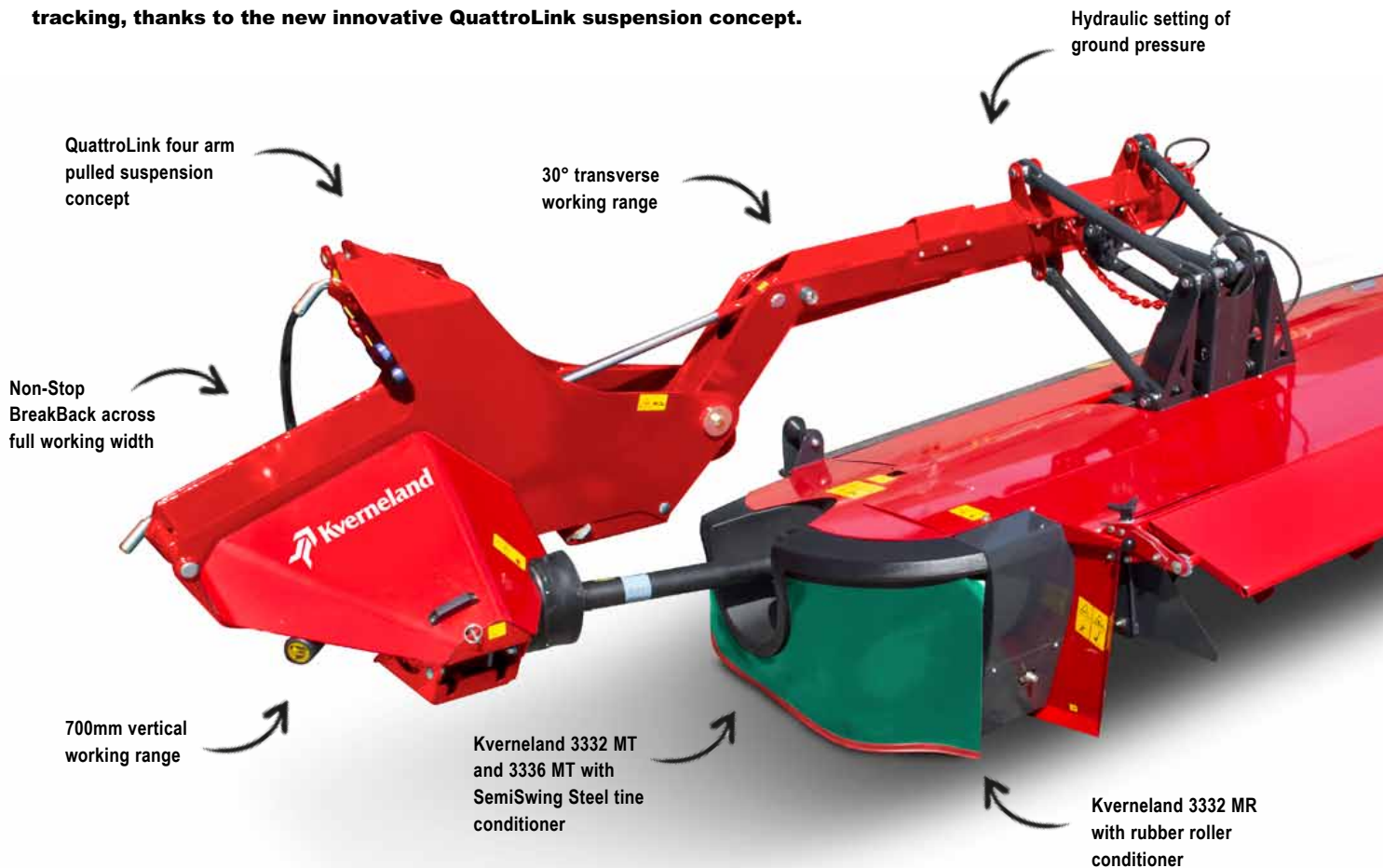


# **New Generation Mounted Disc Mower Conditioners**



# QuattroLink – Racecar Technology Applied for Mower Conditioners

**Kverneland unveils its new 3.2 and 3.6m mounted mower conditioners, adding 3 new members to its newly released 3300 series of mounted mower conditioners. They are powerful mower conditioners with superb ground tracking, thanks to the new innovative QuattroLink suspension concept.**



## **New Suspension Concept for Accurate Tracking**

Kverneland 3300 series is fitted with the new suspension concept called QuattroLink. QuattroLink is designed with accurate tracking ability and a highly flexible working range.

The mowing unit is pulled by a 4-arm suspension, fitted onto a fixed carrying arm, that allows the mowing unit to float independently over the field, adjusting precisely and instantly to any changes in ground contours.

The 4-arm suspension provides the mowing unit with an exceptional flexibility in adapting to demanding ground contours. The mowing pattern of the Kverneland 3300 series is extremely flexible with a vertical working range of 400mm up and 300mm down and a transverse adaptation range of 30°.

## **How You Will Benefit from QuattroLink:**

- The carrying arm remains in a fixed horizontal position during mowing and makes the mowing unit do the work.

- The mowing unit is suspended by 4 suspension arms that provide an impressive adaptation range of 400mm upwards and 300mm downwards and a transverse working range of 30°.
- Ground pressure is easily set from the tractor seat, via an easy-to-read scale on the mower for clear guidance.
- If encountering an obstacle in the field, the mowing unit will swing backwards and over the obstacle, and automatically return to the original working position.



**Hydraulic Setting of Ground Pressure**  
Ground pressure is easily set from the tractor seat, hydraulically with an easy-to-read pressure scale on the mower for clear guidance.



**Optimize Output by Customizing Overlap**  
The Kverneland 3300 series allows you to maximize mowing capacity and utilize full cutting potential. Position of the mowing unit can be set infinitely within a 150mm span on the carrying arm, allowing cutting position of the Kverneland 3300 series to match working width of the front mounted mower conditioner or rear wheels of the tractor. The 4 arm suspension is attached to the carrying arm by two clamps.



**Parking, Safe and Sure-Footed**  
With the integrated parking device storage of the Kverneland 3300 series is made easy and convenient, requiring a minimum of space during winter storage. The mower is firmly parked on strong and stable parking feet.

## Technical Specifications

Model Kverneland	3332 MT	3332 MR	3336 MT
Conditioner	SemiSwing	Roller Cond.	SemiSwing
Working width m	3.20	3.20	3.60
Weight appr. (kg)	1397	1460	1450
Number of discs	8	8	10
Stubble height (mm)	30-60	30-60	30-60
PTO (rpm)	1000	1000	1000
PTO power req. min (kW/hp)	66/90	66/90	90/120
Cond. rotor speed	1000/700	900/600	1000/700
No of hydr. outlets:	2D	2D	2D
Widespreading kit	o	o	o

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## Kverneland Group

**Kverneland Group is a leading international company developing, producing and distributing agricultural machinery and services.**

Strong focus on innovation allows us to provide a unique and broad product range with high quality. Kverneland Group offers an extensive package aimed at the professional farming community, covering the areas of soil preparation, seeding, forage and bale equipment, spreading, spraying and electronic solutions for agricultural tractors and machinery.



## Original Spare Parts


**Kverneland Group spare parts are designed to give reliable, safe and optimal machinery performance - whilst ensuring a low cost life-cycle. High quality standards are achieved by using innovative production methods and patented processes in all our production sites.**

Kverneland Group has a very professional network of partners to support you with service, technical knowledge and genuine parts. To assist our partners, we provide high quality spare parts and an efficient spare parts distribution worldwide.



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