

PRESS RELEASE

Kverneland Taarup Expands its Range of 2800 Series Centre Mounted Disc Mowers

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The new Kverneland Taarup 2840 M with 4.0m working width.

Kverneland Taarup now offers a complete range of centre mounted disc mower series with the new 2.8, 3.2 and 4.0m versions. Called the 2800 M series, the new models are packed with features, including a heavy duty cutterbar with round discs, centre suspension, two-speed driveline, Non-Stop BreakBack and up to 125° vertical transport position.

The Circle is Completed

The 3.6m Kverneland Taarup 2836 M was introduced last season, and now the range is completed with the introduction of another 3 working widths, making the 2800 series a very competitive range. With 4 models, going from 2.8 to 4.0m working width there is no need to compromise; it is possible to specify the exact version that will utilize available capacity and horsepower to the maximum.

The Fully Welded Cutterbar that Just Keeps Going

The 2800 series is fitted with Kverneland Taarup's own in-house designed and manufactured cutterbar. The cutterbar is designed for hard work and heavy use. Several design features support this fact, including the well-established round discs for a clean and aggressive cut and an extremely strong fully welded cutterbar housing which eliminates oil leaks. The round

discs, a true Kverneland Taarup trademark, ensure that stones are expelled immediately before risking blockage, which reduces shock loads on the transmission to an absolute minimum. This in turn improves durability substantially.



Vertical Transport Position

All 2800 models are folded hydraulically into a vertical transport position between 110° and 125° . The low gravity point during transport provides an excellent weight distribution, with the weight of the mower close to the tractor. Also the weight is distributed evenly to each side of the tractor, which protects both mower and tractor from excessive forces during transport. The tractor and mower remains well balanced also at high speed road transport. Transport height is limited, and even the 4m Kverneland Taarup 2840 M will go below 4m transport height, so passing through narrow gateways or under bridges is no problem.

Centre Suspended Mowing Unit

The new 2800 range is centre suspended via a suspension spring, to give an even weight distribution across the complete mower width. Faster and more precise adaptation to ground contours is also achieved because of the centre suspended design. The benefit is less skid wear and optimum protection of the stubble. Furthermore the mowing units can be mounted in two different positions on the suspension for easy setting of optimal overlap.

To offer maximum protection of the cutterbar the 2800 series is fitted with the Kverneland Taarup feature Non-Stop BreakBack. When encountering an obstacle, the BreakBack will swing the machine backwards and over the obstacle, returning to its original working position once the obstacle has been passed.

Each machine, from 2.8 to 4.0m, is factory fitted with the option of being operated with either 540 or 1000 rpm, allowing the mower to operate at lower power requirements, significantly reducing fuel consumption. It requires no additional accessory. All that is needed is simply to turn the main gearbox on the suspension 180° .

Kverneland Taarup 2800 M Series – Specifications in Brief:

Model	2828 M	2832 M	2840 M
Working Width	2.8m	3.2m	4.0m
Weight	810kg	840kg	940kg
Power Requirement	37kW/50hp	40kW/55hp	51kW/70hp
PTO Speed	540/1000 rpm	540/1000 rpm	540/1000 rpm
Number of Discs	7	8	10

Download high resolution images of the Kverneland Taarup 2800 M Series here:



[Download image of Kverneland Taarup 2840 M](#)



[Download image of Kverneland Taarup 2840 M](#)



[Download image of Kverneland Taarup 2828 M in transport](#)



[Download image of Kverneland 2828 M](#)



[Download image of in-house cutterbar production at Kverneland Group](#)

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