

## Pöttinger innovations 2015 season

Innovations make life easier for our customers. With this in mind, Pöttinger continues to develop new products. Cost-effectiveness, soil and crop protection, intelligent technology and attractive design are the key drivers behind the development of our machines.

### NOVACAT S10: In a class of its own

Pöttinger sets new standards in mower technology in terms of performance and efficiency. The new 'fuel saver' - the NOVACAT S12 - is the largest suspended mower combination in the world with a power requirement of just 160 hp for a full working width of 11.20 m. Following the NOVACAT S12, the NOVACAT S10 is the new fuel saver with a full working width of 9,52 m, with a power requirement of just 130 hp and low diesel consumption.

Taking advantage of an output of more than 11 hectares per hour becomes a joy with the NOVACAT S10 as a value for money champion.

Pöttinger has yet again lived up to its reputation in the market, the NOVACAT mower combinations are in a class of their own in terms of performance, efficiency and reliability.

**Photo preview:**



**NEW: NOVACAT S10** Mower combination

[http://www.pottinger.at/en\\_in/Newsroom/Pressebild/3143](http://www.pottinger.at/en_in/Newsroom/Pressebild/3143)

## HIT parade: the new 4 and 6 rotor tedders

Professional technology for every size of farm



Pöttinger has added the latest HIT generation to its range of tedders. The very latest technical developments on the larger tedders have now been integrated into the smaller 4 and 6 rotor tedders with working widths of 4.40 m to 7.45 m. The Pöttinger HIT parade now offers the perfect tedder for every farm.

**Photo preview:**



HIT 6.61, the compact 6-rotor tedder

[http://www.poettinger.at/en\\_in/Newsroom/Pressebild/3102](http://www.poettinger.at/en_in/Newsroom/Pressebild/3102)

## The new single-rotor rakes are on TOP

### Cost effectiveness for small fields

Pöttinger has focussed on high forage quality, perfect ground tracking and cost-effective use of base forage. The new single-rotor rakes meet the challenge. The latest technical developments on the larger models of rake have now been integrated into the single-rotor rakes **TOP 342**, **TOP 382**, **TOP 422** and **TOP 462** with working widths of 3.40 m to 4.60 m. TOP rakes are especially noticeable for their short headstock. This brings the centre of gravity closer to the tractor. The heart-shaped pivot pin ensures the machine is in the centre position when it is raised. The vertical point of rotation reliably prevents under-running when working downhill. A slotted hole enables operation with a MULTITAST wheel and rigid top linkage. Pöttinger implemented this feature during development to deliver the best ground tracking.

**Photo preview:**



**TOP 422, the new single-rotor rake**

[http://www.poettinger.at/en\\_in/Newsroom/Pressebild/3115](http://www.poettinger.at/en_in/Newsroom/Pressebild/3115)



## TOP 842 C: The new rakes with centre swath placement

Pöttinger has focussed on high forage quality, perfect ground tracking and extreme manoeuvrability. The new centre swath TOP 842 C dual rake has been developed to deliver unique manoeuvrability and protection of the ground and forage with working width from 7,7 to 8,4 m.

**Photo preview:**



**TOP 842 C**

[http://www.poettinger.at/en\\_in/Newsroom/Pressebild/3152](http://www.poettinger.at/en_in/Newsroom/Pressebild/3152)

## The new FARO: Smoothest running mid-class rotor loader wagon with high output

The new FARO is designed for tractors between 90 and 150 hp and is equipped with PTO shaft protection of 1600 Nm. The 750 mm diameter rotor has 7 rows of tines with 7 mm double tines and 31 knives. With a chopping length of 45 mm, the new FARO chops even shorter and offers higher performance as a result. The scraper floor is 150 mm lower. This enables optimum unloading and space for 17 or 22.5 inch tyres. The concept is rounded off by the new look. To meet a wide range of individual customer's requirements, Pöttinger offers FARO models 4010 L / D COMBILINE and 5010 L / D.

**Photo preview:**



**FARO 4010 COMBILINE**

[http://www.poettinger.at/en\\_in/Newsroom/Pressebild/3133](http://www.poettinger.at/en_in/Newsroom/Pressebild/3133)



## SYNKRO 3030 MULTILINE – Pöttinger's latest all-rounder

The new MULTILINE series from Pöttinger creates true all-rounders. Last year, Pöttinger successfully combined the TERRADISC compact disc harrow with the seed drill. This year the same recipe for success has been applied to the SYNKRO stubble cultivator. The result is a cost-effective, high-performance range of equipment that enables sensational flexibility during operation. Used solo or in a combination, the new SYNKRO MULTILINE promises enormous potential.

**Photo preview:**



**SYNKRO MULTILINE solo**

[http://www.poettinger.at/en\\_in/Newsroom/Pressebild/3122](http://www.poettinger.at/en_in/Newsroom/Pressebild/3122)



**SYNKRO MULTILINE**

[http://www.poettinger.at/en\\_in/Newsroom/Pressebild/3120](http://www.poettinger.at/en_in/Newsroom/Pressebild/3120)