





When it comes to crafting the perfect hay, you need a balance of **quantity and quality.** At Sitrex, we understand that every stage of the process matters. That's why, since 1970, we've been innovating to help you preserve the feed value of your forage.

From the moment you start **harvesting** to the final **bale wrap**, Sitrex is your trusted partner. We're not just experts: we're farmers at heart and we understand the challenges you face. Together, we'll master every shade of green and gold, ensuring your forage is the best it can be.

Choose Sitrex's agricultural machinery to turn your **haymaking** into a success.



## Clean harvest, Better quality forage!



Better forage means more milk production and healthier animals. Forage quality is crucial for animal health and good farm revenues.

The twin rotary rake TW7800 with rotors ensures cleaner forage harvesting with less leaf loss; the action of the tine on the grass and crop is gentle. **Thanks to the harvesting principle, the forage retains its best nutritional qualities for livestock.** 

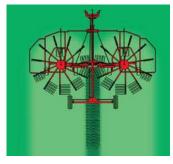
A compact machine, despite its large working dimensions.







## TW7800, twin rotary rake, for large areas.



Min. working width: 6.80m (22'4") Min. there IS width: 1.15 m (3'9")



Max. working width: 7.60 m (25') Max. There is width: 1.95m (6'5")

With its working width of up to 7.6 m (25'), the TW7800 rotary rake makes it possible to harvest quickly, and thus it is also excellent for large farms. The TW7800 is built using the latest design techniques. The result is an efficient, strong, and extremely versatile machine that gives highly satisfying results, both in terms of quality and working times. The connection of the machine to the tractor is easy and has a lot of clearance in the 3-point hitch area, which allows the cardan shaft to move freely, even in very tight curves.



The self-steering frame gives to the rake maneuverability. Hydraulic setting of the windrow and working width directly from the remote (tractor distributor). Another important feature of the rake is the adaptability to various types of terrain. This is possible because the side rotor units and their carriages are completely independent from the main frame and free to move with respect to the tractor direction, either longitudinally or transversally.

All these features make the TW7800 a safe, fast, reliable machine.



Self streering system.





Working settings.



Hydraulic working and windrow widths setting.



Mechanical height from the ground of the tines setting.







## Discover the features that make the "TW7800" an excellence.

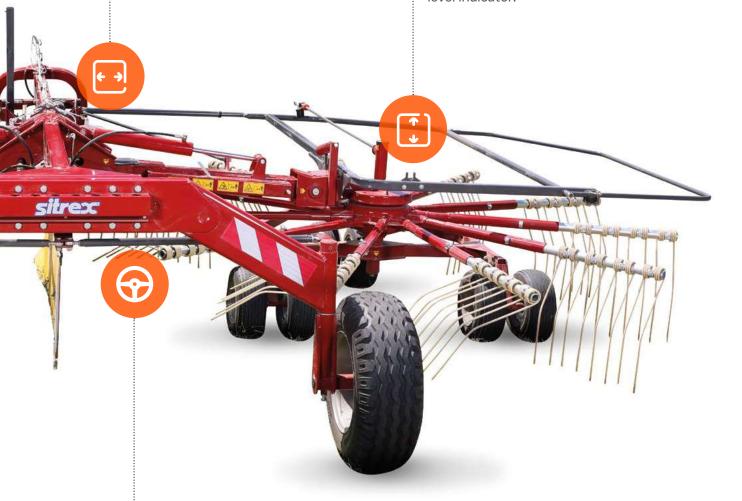


and the oscillations provided in the hinge of the harvesting rotor also allows it to better adapt to

different types of terrain.

Single-acting hydraulic system with single control, which allows for both the width of the machine to be adjusted and the machine to be set from the transport position to the working position.

Precise and easy adjustment of the height of the tine from the ground thanks to the crank with gearbox and level indicator.



The rear-wheel steering system facilitates manoeuvring and reduces the amount of space required for moving.



Specifications	TW7800
Transport width	9' 4" / 2.85 m
Height during transport position	11' - 13' / 3.35 - 3.94 m
Working width	22' 4" - 25' / 6.80 - 7.60 m
Hay width	3' 9" - 6' 5" / 1.15 - 1.95 m
Weight	4140 Lbs / 1880 kg
Rotors	2
Number of arms	11x2
Number of double tines for arm	4
Number of revs during working	350-450 r.p.m.
Tires	16x6.50-8 / 10-75 R15.3
Power required	55 HP / 40 kW



# Your partner in farming













Organization with certified Management System ISO 9001