



TEDDERS



SIPMA PT 520 SALSA
SIPMA PT 670 SALSA

SIPMA PT 525 SALSA
SIPMA PT 675 SALSA

TEDDERS

SIPMA PT 520 SALSA

SIPMA PT 670 SALSA

Tedders are machines that support the process of drying hay by tedding the freshly cut, short-stemmed green plants. The advantage of these machines is gentle and uniform spreading of the mown swath, which facilitates aeration and significantly speeds up drying. In our offer you can find mounted and trailed tedders.



WORKING WIDTH 5,2 m / 6,7 m



SIPMA PT 520 SALSA and SIPMA PT 670 SALSA mounted tedders are characterized by high efficiency. Machines guarantee optimal and equal spread of mowed material.

Support frame

has a compact and robust design with low weight.

Gears 1

are made of high-strength materials. Their working parts are submerged in an oil bath, which guarantees a long service life of the machine.

Rotors 2

with optimal diameter and number of arms, ensure smooth, consistent operation of the machine and low power requirements.

The hydraulic system

the tedder is equipped with (a pair of single-acting hydraulic cylinders), enables folding and unfolding of the machine for transport or working position. After folding machine to transport position, hydraulic cylinders are blocked automatically, what secure them against accidental unfold.



Spread angle

obtained by adjusting the angle of inclination of the rotors, enables adjusting the machine to the material arranged in various thicknesses swaths.

Tedding tines

with a diameter $\varnothing = 10$ mm, are made of high-quality spring steel.

Tine loss protections

prevent from loss of tines when they crack.

Wheels 3

thanks to using the optimal sizes of tires they provides low rolling friction during operation, even in harsh field conditions. The use of additional guards provides adequate protection against material winding around machine wheels, enabling smooth operation even with troublesome material.

Swivel wheels

facilitate work at the edge of the field and prevent the material from being thrown outside the working range.

Feeler wheel 4

provides excellent terrain copying in difficult working conditions. Works great on uneven surfaces - minimizes the contact with ground, maintaining longer service life and ensuring the purity of tedded material.



TEDDERS

SIPMA PT 525 SALSA

SIPMA PT 675 SALSA

NEW PRODUCT

NEW PRODUCT

Trailed tedders SIPMA PT 525 SALSA and SIPMA PT 675 SALSA are characterized by high efficiency. Machines guarantee optimal and equal spread of mowed material. Dedicated to work at small and medium farm with tractors with low power and low lifting capacity. Lowering the chassis to transport position is done by hydraulic cylinder.



WORKING WIDTH 5,2 m / 6,7 m



Support frame

has a compact and robust design, which is perfect for intensive and hard work.

Gears

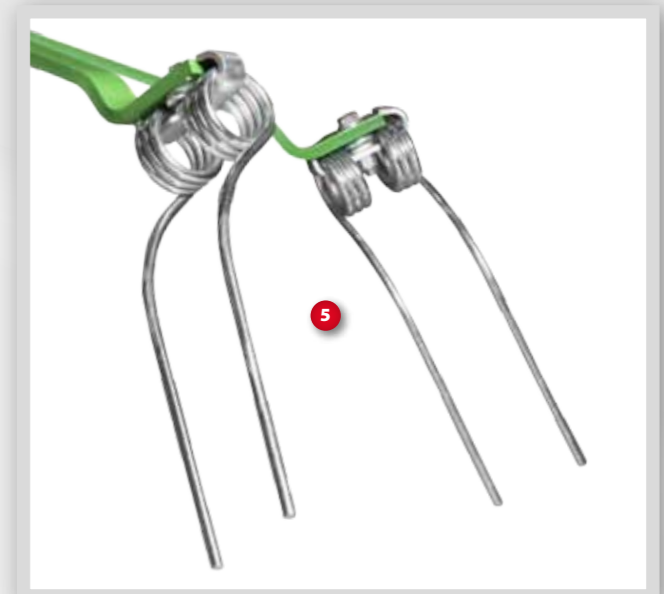
are made of high-strength materials. Their working parts are submerged in an oil bath, which guarantees a long service life of the machine.

Rotors

with optimal diameter and number of arms, ensure smooth, consistent operation of the machine and low power requirements.

Tedding tines 5

with a diameter $\varnothing = 10$ mm, are made of high-quality spring steel.





Tine loss protections

prevent from loss of tines when they crack.

Spread angle

obtained by adjusting the angle of inclination of the rotors, enables adjusting the machine to the material arranged in various thicknesses swaths.

The hydraulic system

the tedder is equipped with (chassis actuator and a pair of singleacting hydraulic cylinders), enables folding and unfolding the machine to set it to the transport or working position. After folding machine to transport position, hydraulic cylinders are blocked automatically, what secure them against accidental unfold.

Wheels

thanks to using the optimal sizes of tires they provides low rolling friction during operation, even in harsh field conditions. The use of additional guards provides adequate protection against material winding around machine wheels, enabling smooth operation even with troublesome material.

Swivel wheels

facilitate work at the edge of the field and prevent the material from being thrown outside the working range.

Feeler wheel

provides excellent terrain copying in difficult working conditions. Works great on uneven surfaces - minimizes the contact with ground, maintaining longer service life and ensuring the purity of tedded material.



MODEL		PT 520 SALSA	PT 525 SALSA	PT 670 SALSA	PT 675 SALSA
Aggregation method		mounted	trailed	mounted	trailed
Working width	mm	5200	5200	6700	6700
Number of rotors	pcs.	4	4	6	6
Number of rotor arms	pcs.	6	6	6	6
Diameter of rotor	mm	1200 / 1600	1200 / 1600	1200 / 1600	1200 / 1600
Rotor wheels size		16 x 6,5 - 8	16 x 6,5 - 8	16 x 6,5 - 8	16 x 6,5 - 8
Running gear wheels size		×	23 x 5 - 6	×	23 x 5 - 6
PTO rotation speed	rpm	540	540	540	540
Power demand	kW (HP)	32 (44)	30 (40,8)	44 (60)	42 (57)
Equipment					
PTO shaft		●	●	●	●
tine loss protections		●	●	●	●
feeler wheel		●	●	●	●
axle cover		●	●	●	●
Dimensions in working position					
length	mm	2150	3100	2150	3050
width	mm	5450	5450	7880	7880
height	mm	1710	2910	1700	2750
Dimensions in transport position					
length	mm	2150	3900	2150	3900
width	mm	3000	3130	3000	3130
height	mm	2570	2900	3800	4100
Weight	kg	600	840	770	1020

● – standard, ○ – additional equipment, × – unavailable



2 YEARS WARRANTY



PTO SHAFT INCLUDED IN PRICE



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Stamp of SIPMA Dealer

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