

MALONE

PRODUCTS

MALONE TEDD-AIR 570 & TEDD-AIR 840

The MALONE Tedd-Air rotary tedder range enables the farmer & contractor to increase the dry-matter content in your crops quickly by speeding up the drying process. By doing so, you influence the consistency and the quality of your silage. The MALONE Tedd-Air range has a "Double Hook-Tine" design which enables the user to obtain more capacity while ensuring the forage remains free from soil contamination.

The "Tedd-Air 570" & the "Tedd-Air 840" are specially designed for forage tedding and spreading by means of rotating spring tines (double hook tines) attached to rotors. Forward angled rotors allow the spring tines to gently collect, turn and lay the forage behind the machine. Airing and even tedding, accelerates the drying process. The need for extended drying time and dependency on spells of good weather is reduced to preserve valuable dry matter digestibility (DMD). The tedder is constructed with support wheels so that the height of each rotor remains constant to the working surface; this allows the MALONE tedder to collect the forage cleanly and consistently and permits efficient operation on sloping or rough terrain. The spring tines are made of high quality steel and fixed in a manner that enables spring flexibility.

Models available come in a; 4 Rotor 5.7m & 6 Rotor 8.4 m working width to cover two or three 3.1m formed swaths. The Tedd-Air has a robust design, well suited to tough terrain and working conditions. The Tedd-Air follows the contours of the ground closely with an excellent, consistent and even spread, ensuring a quality wilt.

MALONE offers high-quality and dependable tedders. These machines stand out for high-quality work and features such as the; Hydraulic accumulators / stabilisation & maintenance-free liquid grease rotor gear-boxes.

The MALONE Tedd-Air features Central Mechanical Headland Management and easily adjustable height function. A unique closed circuit hydraulic stabilisation system allows steering, reduces wear, movement and pressure on both Tedder and Tractor. The Tedd-Air machines also come complete with a spare wheel and light-kit.

“ HIGH RELIABILITY & LONG SERVICE LIFE ”

Safety is ensured on sloping terrain thanks to a special locking mechanism that locks down the tedder & prevents movement and sway as soon as it is raised. Additionally, an advanced brace system ensures safe transportation.

The sustainable and maintenance-friendly construction of the MALONE Tedd-Air Range, ensures a long lifespan. The drive lines with pivot points can be greased from the outside, low maintenance costs and maximum ease of use are ensured.



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MALONE TEDD-AIR 570 & TEDD-AIR840

SPECS

Tedd-Air 570		
Number of rotors	4	6
Diameter of rotors	1.60 m	1.60 m
Number of tine arms per Rotor	7	7
Type of tines	Double Hook Tines	Double Hook Tines
Working width	5.74 m	8.45 m
Transport width	2.78 m	2.98 m
Height (transport mode)	2.60 m	3.20 m
Length	2.30 m	2.30 m
Working speed up to	15 km/h	15 km/h
Transport speed (max)	30 km/h	30 km/h
Weight	830 kg	1100 kg
Necessary tractor power	70 HP / 53 KW	80 HP / 60 KW
PTO shaft speed	540 rpm	540 rpm
Rotor Speed at 540 rpm PTO	151	151
Tyres	16 X 6.50 – 8	16 X 6.50 - 8
3 Hitch point	CAT 2	CAT 2
Lifting to transport position	Hydraulic – Single acting	Hydraulic – Single acting

TEDD-AIR Malone Tedd-Air 570 & Tedd-Air 840

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FEATURES Malone Tedd-Air 570 & Tedd-Air 840

- 4 Rotor 5.7m & 6 Rotor 8.4 m
- Hook Tines. 3. 7 Tine Arms per Rotor
- Full Automatic Headland Management
- "Super Flotation", follows land contours closely
- Heavy-Duty Build Quality
16 x 6.5 – 8 Tyres

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