

MALONE

TEDD-AIR 840T | 1120T



– Grassline Technology –
For Professionals

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The Tedd-air 840T & Tedd-air 1120T is specially designed for forage tedding and spreading by means of rotating spring tines (double hook tines) attached to rotors.

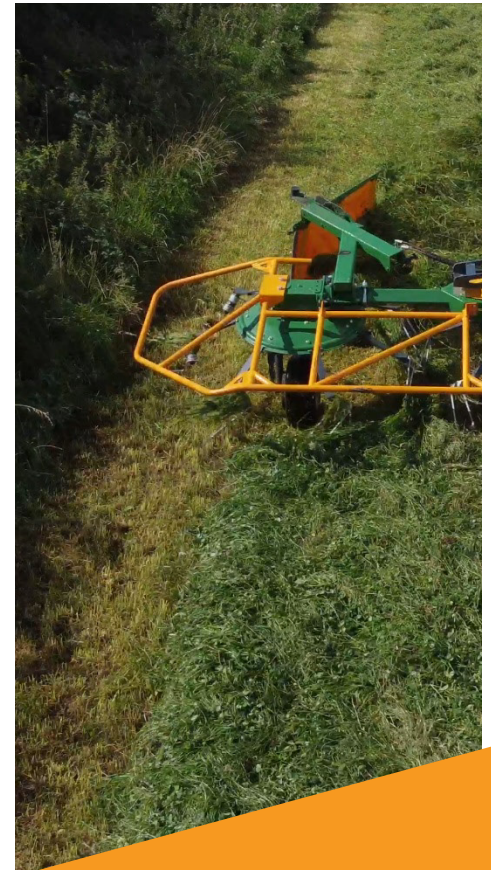
Forward angled rotors allow the spring tines to gently collect, turn and lay the forage behind the machine. Airing and even tedding, accelerates the drying process.

The need for extended drying time and dependency on spells of good weather is reduced to preserve valuable dry matter digestibility (DMD).

Features

Double Hook Tines | Super Flotation | Tine Height Adjustment | Headland Management Curtain
3-Position Wheel Height Adjustment | Locking System | Spare Wheel | Light Kit

Model	840T	1120T
Working Width	8.4m (27.6ft)	11.2m (36.7ft)
Transport Width	2.9m (9.6ft)	3m (9.8ft)
Transport Height	2.7m (9ft)	2.7m (9ft)
Weight	2280kg (5027lbs)	2860kg (6305lbs)
Power Requirement	60kw (80hp)	60kw (80hp)
PTO Speed	540rpm	540rpm
No. of Rotors	6	8
Rotor Diameter	1.6m (5.5ft)	1.6m (5.5ft)
Tines per Rotor	7	7
Double Acting Lift Ram	x1	x1
Double Acting Float Ram	x2	x4
Tyres - 16x6.5-8	6 (+1 Spare)	8 (+1 Spare)



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