



HAY RAKE

DESCRIPTION

Hay Rakes offer stone-less fodder without contamination, as the equipment enables bailing machines to create bales independent of foreign material easily. As a result one can achieve structured fluffy windrows that produce compact bales.



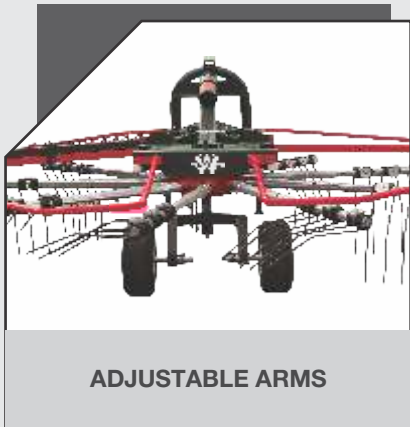
FEATURES



HEAVY DUTY SPRING TINES



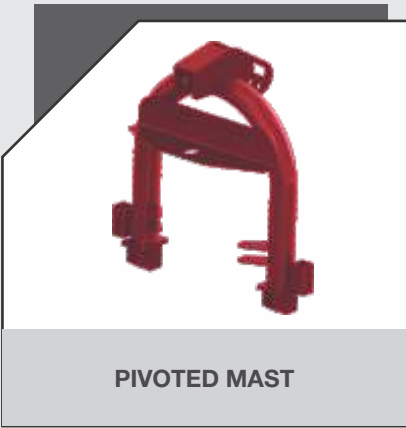
CAM DRIVEN MAINTENANCE FREE GEARBOX



ADJUSTABLE ARMS



TANDEM WHEELS OPTIONAL










PIVOTED MAST



EFFICIENT MATERIAL COLLECTING GUARD

TECHNICAL SPECIFICATIONS

		Hay Rake	
 Model		WTR 360/2	WTR 360/4
Hitching System		CAT-II Standard 3 point hitch	CAT-II - 3 point hitch
 Tractor Power (HP)		30 & above	40 & above
 Max. Working Width (mm / Inch)		3600 / 141.7	
Number of Rotors		1	
Rotor Diameter (mm / Inch)		2700 / 106.3	2900 / 114.2
No. of Arms Per Rotor Unit		9	
Tine Diameter (mm / Inch)		10 / 0.4	
Tine Arm Style		Double Coiled & Tangential	Triangle Profiled Male & Female
 Working Speed (km/h //mph)		2 to 6 // 1.2-3.7	2 to 4 // 1.2-2.4
 Standard Tyres		13 x 5.00 – 6PR 141 x 157.5 x 51.2	16 x 6.5-8 pneumatic tubeless 141.7 x 126 x 51.2
 Dimension (LxWxH) (mm / Inch)		3600 x 4000 x 1300 / 141.7 x 157.5 x 51.2	3600 x 3200 x 1300 / 141.7 x 126 x 51.2
 Weight (kg / lbs)		380 / 838	460 / 1014

*Data and specifications are subject to change without any advance notice due to continuous product improvement and development.

BENEFITS AND ADVANTAGES

- ⦿ Heavy duty spring tines for collecting material.
- ⦿ The gearbox is fully encapsulated and maintenance free. No contamination, dust free gearbox.
- ⦿ Removable arms for ease of transportation.
- ⦿ Tandem wheels ensures minimum vibration while operation.
- ⦿ Pivoted mast for safety.