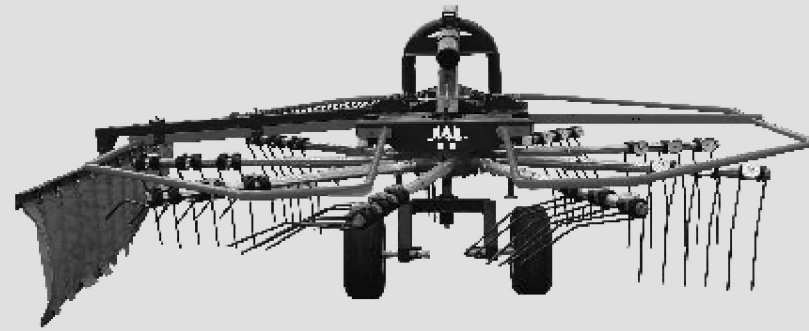




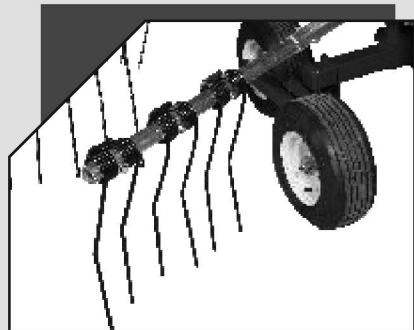
HAY RAKE

DESCRIPTION

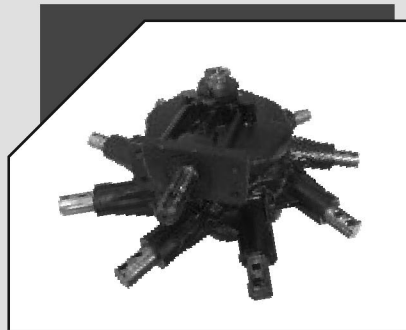
Hay Rakes offer stone-less fodder without contamination, as the equipment enables baling machines to create bales independent of foreign material easily. As a result one can achieve structured fluffy windrows that produce compact bales.



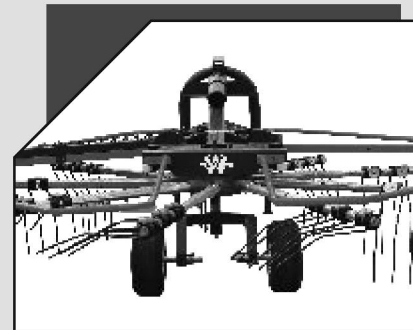
FEATURES



HEAVY DUTY SPRING TINES



CAM DRIVEN MAINTENANCE FREE GEARBOX



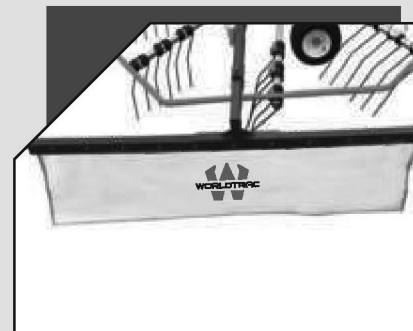
ADJUSTABLE ARMS



TANDEM WHEELS OPTIONAL



PIVOTED MAST



EFFICIENT MATERIAL COLLECTING GUARD

TECHNICAL SPECIFICATIONS

		Hay Rake
	Model	WTR 360/2
	Hitching System	CAT-II Standard 3 point hitch
	Tractor Power (HP)	30 & above
	Max. Working Width (mm)	3600
	Number of Rotors	1
	Rotor Diameter (mm)	2700
	No. of Arms Per Rotor Unit	9
	Tine Diameter (mm)	10
	Tine Arm Style	Double Coiled & Tangential
	Working Speed (km/h)	2 to 6
	Standard Tyres	13 x 5.00 – 6PR
	Dimension (LxWxH) (mm)	3600 X 4000 X 1300
	Weight (kg)	380

*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.