



ROUND BALER

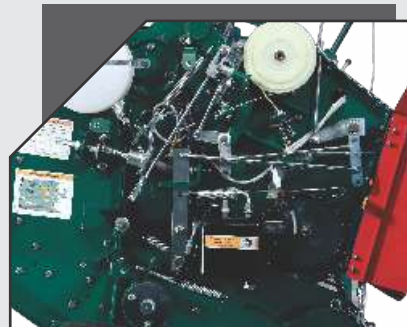
DESCRIPTION

The worldtrac round baler is the perfect equipment that compresses the cut and raked crops, including salt marsh hay, cotton, hay, flax, and straw, turns them into compact bales making it easy in handling, storing & transporting.

FEATURES



EFFICIENT PICK UP SYSTEM



HIGH QUALITY CHAINS AND BEARINGS



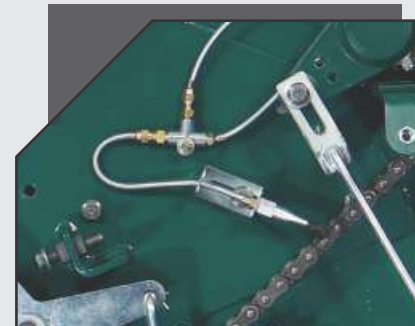
HEAVY DUTY GEARBOX



INTEGRATED HYDRAULIC SYSTEM



ROBUST DRIVE CHAINS AND PIVOT BUSHES



AUTO LUBRICATION SYSTEM



GRADE 3 SPRING STEEL FOR REEL TINES



6-PLY TUBELESS TYRES



SAFETY SLIP CLUTCH

TECHNICAL SPECIFICATIONS

Round Baler					
Model	WT-RB-0.8	WT-RB-1.15- -EW	WT-RB-0.8J	WT-RB-1.03J	WT-RB-1.15J
i Model	WT-RB-0.8	WT-RB-1.15- -EW	WT-RB-0.8J	WT-RB-1.03J	WT-RB-1.15J
Working Width (cm)	80	115	80	103	115
Bale Chamber (cm)	70	105	70	93	105
Bale Length (cm)	70	105	70	93	105
Bale Diameter (cm)	50	50	60	60	60
Bale Weight (kg)	14-17	18-22	24-28	28-32	32-36
Binding Twine	Jute Twine / PP				
No. of Rollers	10	10	12	12	12
Bale Ejection	Manual / Automatic (Optional)				
Lubrication	Central oil lubricating system for chains				
Efficiency (Bales per hour)	60-80		40-60		
Tractor Forward Speed (km/hr)	2-5				
Tractor Power (HP)	25-60				
PTO RPM	540				
Dimension (LxWxH) (cm)	125x148x116	125x180x116	140x148x132	140x169x132	140x180x132
Approx Weight (Kg)	465	553	515	580	620
Tyre Size	16 x 6.50 - 6 ply -Tubeless				
Drive Protection	Shear Bolt on Machine. Slip clutch in pickup reel				

NET WRAPPING SYSTEM (OPTIONAL)					
Model	WT-RB-0.8	WT-RB-1.15- -EW	WT-RB-0.8J	WT-RB-1.03J	WT-RB-1.15J
i Model	WT-RB-0.8	WT-RB-1.15- -EW	WT-RB-0.8J	WT-RB-1.03J	WT-RB-1.15J
Net Wrap Material & Size	HDPE+UV-1.2X1100M				
No. of wrapping layers	3-4				
Control	ECU Driven linear actuator				
Net Feeding Method	Manual/Automatic				
Automatic Bale ejection	Manual/Automatic				
Machine Weight (kg)	510	618	560	635	685

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

BENEFITS AND ADVANTAGES

- ⦿ The guide wheels helps in maintaining the same line as per reel tines leading to accurate pickup.
- ⦿ The rotor design encourages a uniform crop flow, which reduces the risk of blockages, thus maximizing output.
- ⦿ Accurate height control can be achieved through a spring balanced hydraulic lifting system.
- ⦿ Automatic greasing system with each bale coming out of machine leading to better operation.
- ⦿ Safety slip clutch for drive overload protection.