

RAKES & TEDDERS

Innovators in the Manufacture of Agricultural and Commercial Equipment

QUALITY - TESTED - PROVEN - DURABLE!

RR420 ROTARY RAKE





MODEL	RR420
NUMBER OF ARMS	11
NUMBER OF DOUBLE TINES PER ARM	4
WORKING WIDTH	13'8″
GEAR BOX	Sealed in oil bath
ROTOR DIAMETER (WORKING WIDTH)	11/2″
TRANSPORT WIDTH	5′9″
PTO DRIVELINE WITH SLIP CLUTCH	540 rpm Constant Velocity Overload Protects Gearbox
TIRES	4 Mounted On Tandem Axles 18X8.5x8
HP REQUIRED	30/45
WEIGHT	1369 lbs







ROTARY TEDDERS



5200H/5800H FEATURES

RT-5800

- The **outer mounted rotars** automatically follow the uneveness of the ground.
- The rotars are driven by the **universal joint**. This system is a press-forged steel double universal joint.
- The outer rotars are hydraulic folded from a set of tractor remotes.



MODEL	RT-5800H	RT-5200H
NUMBER OF ROTARS	4	4
TINE ARMS ON ROTARS	б	6
WORKING WIDTH	19′	17′
TRANSPORT WIDTH	11‴	10'3"
WEIGHT	1225#	1000#
TIRES	16x6.5-8	16x6.5-8
TRACTOR HP REQUIRED	25	25
PTO SLIP CLUTCH	Standard	Standard
OPERATING SPEED	10 mph	10 mph



RTG6 TECHNICAL SPECIFICATIONS

- Central tandem wheels to adapt to any type of terrain
- Grease lubricated unit
- 540 rpm
- Heavy Duty shielded PTO shaft with clutch protection
- 16.650-8 Wheels
- 36 Flexible steel teeth
- Working Width = 24'
- Transport Width = 9'8"
- Weight = 1917 lbs.





G2 TECHNICAL SPECIFICATIONS

- 5.600-6 Wheels
- 12 Flexible steel teeth
- Cardan shaft with slip clutch
- Oil bath gear box
- Working Width = 10'2"
- Transport Width = 8'2"
- Weight = 419 lbs.

TR RAKES





- **TR7, TR9, & TR9-3W Rakes** feature a spring loaded pin to select up to 4 pole adjustments. This along with the many possible wheel settings, gives a wide range of working widths
- All models feature independent rake wheel spring suspension. Rake wheels are lowered, and raised into transport position by the hydraulic cylinder that is operated from the tractor remote



- Unlike the other TR model rakes, the **TR/9-S** has a narrow transport width of 77"
- The **TR/9-S** is equipped with a strong joint system that can move from transport position to the working position by the hydraulic cylinders that are operated by the tractor remote lever
- The hydraulic cylinder/ joint system feature allows the operator to make width adjustments on the go, adapting to any changing field conditions



MODEL	TR7	TR9	TR/9-3W	TR/9-S
NUMBER OF WHEELS	7	9	9	9
WHEEL DIAMETER	55″	55″	55″	55″
TINES PER WHEEL	40	40	40	40
RAKE WHEEL TINE DIAMETER	7MM	7MM	7MM	7MM







Warranty: See operators manual for warranty details and limitations. H&S reserves the right to change its products or the description at any time without notice or obligation.

Models and specifications are subject to change without prior notice.

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