

# VR

## Hay Rake



High performance characteristics in a compact package for years of dependable hay raking.



Adjustable, independent spring suspension enables each rake wheel to work individually for a clean sweep on uneven terrain.



High clearance center frame and wheel arms leave plenty of room for hay in heavy conditions!



Rake sections fold horizontally over the carriage for narrow transport width and extra stability.



Adapts to changing conditions with simple adjustments for windrow width and working width.



Raising the front rake wheels on a VR10 or VR12 allows it to operate as an 8 or 10 wheel unit in heavy conditions.



Width adjustments can be made from the tractor seat using the optional Hydraulic Windrow Adjustment Kit.



Raising one set of wheels allows right hand or left hand raking in tight spaces.



V-Type Rake available in 8, 10, or 12 wheel configurations.



15" tires provide extra stability in the field and on the road.





Specifications	VR8	VR10	VR12
Number of Finger Wheels	8	10	12
Tines per Wheel	40	40	40
Finger Wheel Diameter	55"	55"	55"
Tine Diameter	7 mm	7 mm	7 mm
Min Transport Height	7' 9" (2.4m)	7' 9" (2.4m)	8' 2" (2.5m)
Transport Width	8' 5" (2.8m)	8' 5" (2.8m)	8' 5" (2.8m)
Min Working Width	16' 4" (5.0m)	19' (5.8m)	21' 8" (6.6m)
Max Working Width	18' (5.5m)	21' (6.4m)	24' 6" (7.5m)
Min Windrow Width	3' (.9m)	3' (.9m)	3' (.9m)
Max Windrow Width	6' 7" (2m)	6' 7" (2m)	6' 7" (2m)
Operating Speed	14 mph	14 mph	14 mph
Weight (approx.)	1,675 lbs (760 kg)	1,875 lbs (850 kg)	2,115 lbs (960 kg)
Tires	205-75/15	205-75/15	205-75/15
Min HP Required	30 HP (22.3 KW)	30 HP (22.3 KW)	50 HP (36.7 KW)

## OPTIONAL EQUIPMENT



HYD WINDROW ADJ KIT



CENTER WHEEL KIT- HYD LIFT

