

SPECIFICATIONS

4324 HIGH CAPACITY WHEEL RAKE

MODEL.....4324 Hi-Capacity Wheel Rake

DIMENSIONS AND WEIGHTS

Length (Overall) ft (m) 294 (7468)
Width (Transport) in (mm) 96 (2438)
Weight lb (kg) 3500 (1588)

MAINFRAME

Raking Positions..... Infinitely Variable
Raking Widths ft (m)..... 0 to 24 (0 to 7.32)
Windrow Positions..... Infinitely Variable
Windrow Widths in (mm) 38 to 58 (965 to 1473)
Frame Fold Hydraulic
Rear Beam Clearance in (mm)..... 46 (1168)
Wing Flex, Up or Down in (mm) 36 (914)
Transport Wheels 2
Tires 6.70-15, 6 Ply
Gauge Wheels..... 2-15 in Diameter
Number of Mainframe Wheels (Total) 4

FINGER WHEELS

Number 12
Overall Diameter in (mm) 55 (1397)
Number of Rake Tines per Wheel 40
Rake Tine Diameter in (mm) 0.3 (7.0)
Rake Wheel Bearings..... Tapered Roller Bearings w/Dust Covers
Flotation One Spring per Rake Wheel
Lift Single Acting Lift Cylinder per Side

TRACTOR REQUIREMENTS

Horsepower hp (kW) 30 (22)
Hydraulics..... One Double Acting Remote Valve (Hydraulic Fold)
One Single Acting Remote Valve (Rake Wheel Lift)

STANDARD EQUIPMENT

Screw Type Tongue Jack

OPTIONAL KITS (Field Installed)

Center Kicker Wheels

(Specifications and design are subject to change at any time without notice and without liability.)

SPECIFICATIONS

4344 HIGH CAPACITY WHEEL RAKE

MODEL.....4344 Hi-Capacity Wheel Rake

DIMENSIONS AND WEIGHTS

Length (Overall) ft (m) 27.3 (8.35)
Width (Transport) in (mm) 97 (2464)
Weight lb (kg) 3800 (1724)

MAINFRAME

Raking Positions..... Infinitely Variable
Raking Widths ft (m)..... 0 to 28 (0 to 8.53)
Windrow Positions..... Infinitely Variable
Windrow Widths in (mm) 38 to 58 (965 to 1473)
Frame Fold Hydraulic
Rear Beam Clearance in (mm)..... 46 (1168)
Wing Flex, Up or Down in (mm) 36 (914)
Transport Wheels 4-Limited Oscillating Offset Tandem
Tires 6.70-15, 6 Ply
Gauge Wheels..... 2-15 in Diameter
Number of Mainframe Wheels (Total) 6

FINGER WHEELS

Number 14
Overall Diameter in (mm) 55 (1397)
Number of Rake Tines per Wheel 40
Rake Tine Diameter in (mm) 0.3 (7.0)
Rake Wheel Bearings..... Tapered Roller Bearings w/Dust Covers
Flotation One Spring per Rake Wheel
Lift Single Acting Lift Cylinder per Side

TRACTOR REQUIREMENTS

Horsepower hp (kW) 40 (30)
Hydraulics..... One Double Acting Remote Valve (Hydraulic Fold)
One Single Acting Remote Valve (Rake Wheel Lift)

STANDARD EQUIPMENT

Screw Type Tongue Jack

OPTIONAL KITS (Field Installed)

Center Kicker Wheels

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SPECIFICATIONS

4384 HIGH CAPACITY WHEEL RAKE

MODEL.....4384 Hi-Capacity Wheel Rake

DIMENSIONS AND WEIGHTS

Length (Overall) ft (m) 34 (10.36)
Width (Transport) in (mm) 101 (2565)
Weight lb (kg) 5000 (2268)

MAINFRAME

Raking Positions..... 22, Hydraulic Set
Raking Widths ft (m)..... 25 to 35 (7.62 to 10.67)
Windrow Positions..... Infinitely Variable
Windrow Widths in (mm) From 38 to 61 (965 to 1549)
Rear Beam Clearance in (mm)..... 46 (1168)
Frame Fold Hydraulic
Wing Flex, Up or Down in (mm) 36 (914)
Transport Wheels Limited Oscillating Offset Tandem
Tires 6.70 x 15, 6 Ply
Gauge Wheels..... 15 in Diameter
Number of Mainframe Wheels (Total) 8

FINGER WHEELS

Number 18
Overall Diameter in (mm) 55 (1397)
Number of Rake Tines per Wheel 40
Rake Tine Diameter in (mm) 0.3 (7.0)
Rake Wheel Bearings..... Tapered Roller Bearings w/Dust Covers
Flotation One Spring per Rake Wheel
Lift Single Acting Lift Cylinder per Side

TRACTOR REQUIREMENTS

Horsepower hp (kW) 50 (37)
Hydraulics..... One Double Acting Remote Valve (Hydraulic Fold)
One Single Acting Remote Valve (Rake Wheel Lift)

STANDARD EQUIPMENT

Screw Type Tongue Jack

OPTIONAL KITS (Field Installed)

Center Kicker Wheels

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