





Cab and/or ROP's Operator Station

Hagie Built w/climate control Seat

High Back Suspension Bucket w/Adjustment for Height and Ride Firmness and Operator presence switch

Gauges

Hour, Water Temp, Voltage, Engine Oil Pressure, Digital Speed/Tachometer and Filter Minder

Radio

AM/FM, Weather Band w/2speakers

Steering Column Tilt Steering with Turn Signals

& Flashing/Hazard Warning Lights Lighting

Work lights w/ interior dome light & running turn signals & Engine

QSB 4.5 160 HP Tier 3

Drive System

Full-Time Four-Wheel Drive with Traction Assist Drive 100 cc Pressure Compensated w/manual displacement control Wheel Motors

Variable Displacement **Final Drive**

Planetary Gear Hubs Speed

Low: 0-12 mph (19 Km/h) High: 0-15 mph (24Km/h)

Suspension Four Wheel Independent Air-Ride Suspension

Fuel Capacity 80 Gal. (304L) - Dual 40 Gal. (152L) Tanks

Height W/Cab or ROPS 145 IN. (368.3 cm) w/out beacon

Width

Tractor only 114.5 IN. (290.83

Length No Heads on lifts 206 IN. (523.2 cm) **Ground Clearance** 76 IN. (193 cm)

Tread Width 84.5 in. - 120 in. Mechanically adjustable (214.6-304.8 cm) **Turning Radius**

19 FT. 2 IN. (5.8 M) to centerline of machine Wheel Base

120 IN. (305 cm) Frame One-Piece "Diamond" Cross-Member Frame

11.2-38 Tires Bias Tube Type Weight

11000 lbs. (4989.5 Kg) – 13120 lbs. (5951.1 kg) will vary with options (Cab/ROP's & Attachments) Tasseltrol L/S Automatic

Height Adjustment System

Detasseler Options

4, 6, 8, 10, 12 &18 Row options 20" or 30" Row Spacing Options 52" cm or 70" cm Row Spacing Options

Other Row Spacing Options available upon request Cutter Option - Hydraulically driven 20" IN. cutter deck w/Tilt adjustment, 3100 rpm (left/right hand assembly)

Quad Puller Option -Hydraulically driven 4.10 X3.50 long wear tread tires, 400 rpm Optional Quick Couplers for ease of change over between **Cutters and Quad Pullers** Hydraulic fold option available for 8, 10, 12 & 18 row configurations Ballast Weights (100 lbs. ea.)

available for 8, 10, 12 & 18 row configurations Optional guidance system

CE Compliance Option

Standard Safety

Equipment Fire Extinguisher 10 lbs. ABC w/mounting bracket (Optional) Operator presence switch

(Disables detasseling attachments) E-Stop – Located in cab (Interrupts the ignition signal and shuts off the engine when pushed) Left and right side service platforms with handrails Access ladders on left and

right sides Rotating beacon mounted on top of the cab Audible backup alarm Lockable Rotary battery isolation device **Shipping Options** RO/RO or Container



Nobody has more experience "above the crop" than Hagie.

Since 1947, we've been engineering and manufacturing the industry's most innovative field equipment. Hagie sets the industry standard for detasseling equipment, with the Hagie 204-Series detasselers. You'll get a higher percentage pull, and a faster, smoother, more nimble ride through the field and a reliable machine with a proven pedigree.







Hydraulic Cutters

EDNAME OF PERFORMANCE

18 row Quad-Puller

4-18 row coverage

Hydraulically driven

4.10 x 3.50 long wear tread tires

accuracy with minimal plant damage.



- Proven reliable track record
- 60 years experience
- Service where you are
- 160hp engine
- Automatically adjusting suspension
- Balanced in both directions
- Clean 76" underframe clearance
- Narrow wheel package



Air Suspension

- Cab/ ROPS
- Hydraulic Quad-Pullers
- CE Compliance Option
- Weights





- Hydraulic Cutters





Crop-Saver Wheels

A planetary hub with variable motors and standard 11.2-38 tires means a smoother ride. A narrow 16.5 inch overall width decreases crop damage - even in tighter row spacing's

Tasseltrol L/S Automatic Height Adjustment System

18" high tensile reversible cutting blade

Cutter heads are virtually maintenance-free, with direct

drive cutting blades.

4-18 row coverage Hydraulically driven

3100 rpm operating speed Left & right-hand assembly

Imagine detassler cutter or puller units that continuously adjust their height based on the crop height. That's what Hagie's Tasseltrol L/S system does. Each lift assembly operates independently, adjusting to varying corn heights. Sensitivity and response time is controlled by the operator. That means you get an accuracy rating better than anything else in the field. And, because the system uses high-intensity 9000 series infrared photocells, the 204-Series detasslers keeps you in the field through darkness or rain – which is critical when detasseling windows are tight.

Hydraulic QuadPullers



