

Product Value DNA



SEM917 Specification

- Operating Weight: 13,050kgs
- Rated Power: 170hp
- Maximum Speed: 40kph
- Oscillation-Front Up: 15°
- Oscillation-Rear Up: 25°
- Blade Length: 12ft
- Tire Size: 13.0 - 24



LEARN MORE

RELIABILITY

- SEM axles and tandems does not require daily bearings maintenance
- Tandem Drive only requires maintenance every 2000 hours



- SEM hydraulic gear motor and worm-gear with slip clutch enables the pinion drive to rotate the circle and moldboard simultaneously

- Fully adjustable moldboard and circle easily returns the machine's accuracy after long period of work

PRODUCTIVITY

- Axial piston pump with LS control, produce the flow only when requested by the load and as much as needed
- PPPC Caterpillar hydraulic system significantly improve performance by matching the required oil and pressure
- Fast and precise blade control shorten work runs
- No spin differential improves productivity on any terrain



LOW OPERATING COST

- Continuously matching hydraulic flow and pressure to power demands creates less heat and reduces fuel consumption



Hydraulically driven fan reduces fuel consumption

- More lights in front and rear provides better visibility at night

SAFETY

- Handrails and non-skid steps for three points contact
- Emergency parking brake and working system lock function



- Low-effort, short throw levers are efficiently spaced, allowing ease of multi-function control



- Large cab with telescoping controls for increased operator comfort

- ROPS & FOPS cab option

