

SX-6 Specifications & Options

ENGINE

• Tier 4i Cummins® QSX15 600 hp (447 kW) Diesel @ 1,800 rpm

WEIGHT

- Shipping weight.......68,000 lbs (29,480 kg)
- Operating weight73,000 lbs (33,180 kg)

ELECTRICAL SYSTEM

 CAN-bus serial communication systems for superior performance, reduced wiring, increased reliability & improved service and maintenance features.

PROPEL SYSTEM

- 2-speed hydrostatic drive
- 4-wheel drive with 4 pumps

SPEED

- Travel 6 mph (10 kph)
- Work 266 fpm (81 mpm)

TIRES

 Heavy-duty, single-piece wheels prevent rim slippage and tire failure. High-flotation, deep tread 26LR28 tires.

STEERING

- Joy stick-controlled. Four steering modes: coordinated steer, crab steer, front steer only, rear steer only.
- Turning radius 14' (4,267 mm) in cut

OPERATOR STATION

- Fully enclosed and pressurized with A/C and heating system
- The cab can extend up to 18" (457 mm) to the right side of the machine

INJECTION SYSTEM

- Water or emulsion
- Up to 500 gpm (1893 lpm)

CUTTER SYSTEM

- Multi grove v-belts
- Hydraulic Clutch
- 4 speed air shift transmission
- Planetary gearbox final drive with auto belt tension

CUTTER

- Right-hand flush cut
- Cutting width......100" (2,540 mm)
- Cutting depth......16" (406 mm)

with 50" drum (1,270 mm)

Max cutting depth......20" (508 mm) (with 58" drum) with 58" drum (1,473 mm)

CUTTER SPEEDS

- Number of speeds: 4
- - Speed 4.......170 rpm

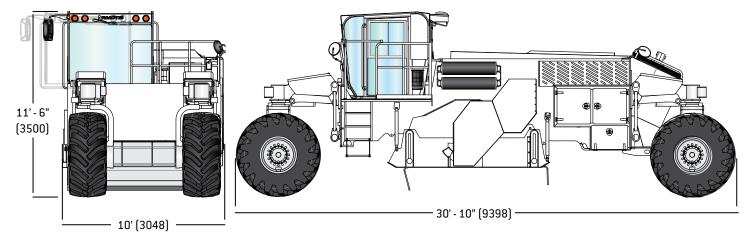


SPECIFICATIONS

SERVICE CAPACITIES

•	Fuel Tank	320 gal (1211 l)
•	Hydrualic Fluid Tank	_
•	Air System	30 gal (114 l)

Cab can side-shift to the right 18" (457 mm)



Dimensions in brackets are mm.

Specifications are subject to change without notice.

