

XTS1250

RIDE-ON TRACTOR



STEEL QUAD TRACK SYSTEM. Four independent steel tracks offer enhanced floatation and traction with four-wheel and crab steering options.



IN CONTROL. Common controls across Vermeer ride-on tractors help operators become more efficient and productive.



MANEUVERABILITY. With rear steer and auto center, operators can maneuver around jobsites easier — especially in tight places.



THE POWER OF STEEL. With the weight and tractive effort provided by the steel quad track system, the XTS1250 offers 27,000 lb (12,247 kg) of drawbar pull.



KNOWLEDGE ON DISPLAY. An integrated display allows the operator to optimize machine performance by adjusting operating attachment and ground drive parameters while providing machine diagnostic information including engine rpm, fuel level, battery voltage, engine coolant temperature and engine hours.



SWIVELING OPERATOR'S STATION. Hydraulic controls rotate with the operator's seat to enhance ease of operation and visibility of the rear attachment.

XTS1250 RIDE-ON TRACTOR

GENERAL DIMENSIONS AND WEIGHTS

Weight (basic tractor, steel tracks): 19,300 lb (8754.3 kg)

Length (basic tractor, steel tracks): 142.2" (361.2 cm)

Width (basic tractor, steel tracks): 100" (254 cm)

Height (basic tractor, steel tracks): 119" (302.3 cm)

Tread width (basic tractor, steel tracks): 73" (185.4 cm)

Ground clearance: 21" (53.3 cm)

Wheel base (centerline of axles): 81.5" (207 cm)

Rollover Protective Structure (4-post ROPS): 30,000 lb (13,607.8 kg)

ENGINE OPTION ONE

Make/Model: Cummins QSF 3.8

Gross horsepower: 120 hp (89 kW)

Max torque: 360 ft-lb (488.1 Nm)

Cooling medium: Liquid

Fuel type: Ultra-low sulfur diesel

Emissions rating: Tier 4 Final EPA/CARB

Noise level at operator's ear: 95 dB(A)

ENGINE OPTION TWO

Make/Model: Cummins QSF 3.8

Gross horsepower: 120 hp (89 kW)

Max torque: 360 ft-lb (488.1 Nm)

Cooling medium: Liquid

Fuel type: Diesel

Emissions rating: Tier 3 (EU Stage IIIA)

Noise level at operator's ear: 95 dB(A)

CAPACITIES

Fuel tank: 42.6 gal (161.3 L)

Hydraulic tank: 29.9 gal (113.2 L)

Hydraulic system: 33.9 gal (128.3 L)

Coolant (Tier 4F [EU Stage IIIB] or Tier 3 [EU Stage IIIA]): 7.3 gal (27.6 L) or 6.5 gal (24.6 L)

GROUND DRIVE

Max transport speed (fwd/rev): 7.1 mph (11.4 km/h)

Max creep speed (fwd/rev): .9 mph (1.4 km/h)

Ground pressure (basic tractor): 5.8 psi (40 kPa)

Track width: 19.5" (49.5 cm)

AXLE OPTIONS

Front axle type: Steerable planetary

Rear axle type: Steerable planetary

Axle load rating: 35,970 lb (16,315.7 kg)

Outside turning diameter (steel tracks, front steer only): 54' (16.5 m)

Outside turning diameter (steel tracks, front and rear steer): 34' (10.4 m)

Service brake type: Hydrostatic

Parking brake type: Spring-applied hydraulic release

NOTES:
