

RTX1250i2

RIDE-ON TRACTOR



IMPROVED PRODUCTIVITY. The RTX1250i2 offers a productivity advantage with classic and newly-added technology like TrenchSense™ electronic control system, Ecolde™ engine control system, Productivity Zone and Auto Plunge.



OPTIONAL REMOTE CONTROL. Utilize an optional remote control for convenient maintenance and trailer loading and unloading.



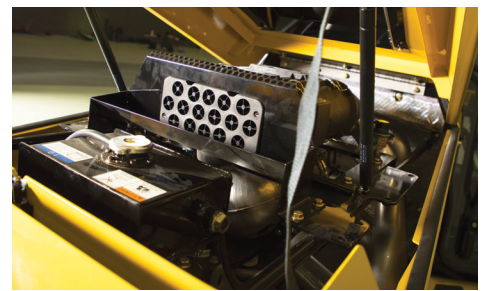
VERMEER FLEET-READY. Stay in-sync with and get optimal productivity out of your machine by adding Vermeer Fleet telematics to this tractor.



INTELLIGENT i2 ATTACHMENTS. Intelligent i2 attachments offer reduced time switching out attachments and setting operational parameters.



ENHANCED COMFORT. The RTX1250i2 boasts a quiet ride, convenient controls and an isolated, cushioned operator's platform. An optional, all-new climate-controlled cab is also available.



POWER FOR EVERY JOB. The RTX1250i2 is powered by a 127 hp (95 kW) Deutz TCD3.6L diesel engine which offers efficient power for working in difficult ground conditions.



VERMEER.COM



EQUIPPED TO
DO MORE.™

RTX1250i2 RIDE-ON TRACTOR

GENERAL DIMENSIONS AND WEIGHTS

Length (basic tractor, tires): 11.6' (3.5 m)

Length (basic tractor, tracks): 12.4' (3.8 m)

Width (tires): 87.5" (222.2 cm)

Width (tracks): 92.5" (234.9 cm)

Height (transport, 3-post): 115" (292.1 cm)

Height (transport, cab): 115" (292.1 cm)

Weight (basic tractor, air filled tires, open air Rollover Protective Structure): 10,900 lb (4944.2 kg)

Weight (basic tractor, tracks, open air Rollover Protective Structure): 15,500 lb (7030.7 kg)

Weight (basic tractor, air filled tires, enclosed cab Rollover Protective Structure): 11,960 lb (5424.9 kg)

Weight (basic tractor, tracks, enclosed cab Rollover Protective Structure): 16,560 lb (7511.5 kg)

Roll Over Protection Structure: 40,000 lb (18,143.7 kg)

ENGINE OPTION ONE

Make and model: TCD3.6L

Gross horsepower: 127 hp (95 kW)

Number of cylinders: 4

Cooling method: Liquid

Fuel type: Ultra-low sulfur diesel

EPA certification family: Tier 4 Final (Stage IV)

Maximum engine rpm: 2300 rpm

Idle speed: 1000 rpm

Torque (maximum): 369 lb-ft (5000 Nm)

Guaranteed sound power engine option 1: 104 dBa

FLUID CAPACITIES

Fuel tank: 44 gal (166.6 L)

Hydraulic tank: 31.6 gal (119.6 L)

GROUND DRIVE - RUBBER TIRE

Maximum transport speed (fwd/rev): 10.2 mph (16.4 km/h)

GROUND DRIVE - RUBBER TRACKS

Maximum transport speed (fwd/rev): 10.1 mph (16.3 km/h)

AXLE OPTIONS

Front axle/rear axle type: Steerable planetary with hydraulic 100 percent differential lock

Axle load rating (static, per axle): 49,458 lb (22,433.8 kg)

Turning Radius (rubber tires, front steer only): 40' (1219 cm)

Turning Radius (rubber tires, front and rear steer): 23' (701 cm)

Turning Radius (rubber tracks, front steer only): 40' (1219 cm)

Turning Radius (rubber tracks, front and rear steer): 26' (792 cm)

FEATURES

Cab: Optional

Remote: Optional

Fleet-ready

Service brake type: Hydrostatic

Parking brake type: Spring-applied hydraulic release

Quad tracks: Four independent rubber tracks bolt on to existing axle hubs

ATTACHMENT OPTIONS

Front options:

Backhoe

Backfill blade

Reel carrier

Back options:

Plow

Rockwheel

Sliding offset rockwheel

Sliding offset trencher

Trencher

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