

# 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.



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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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