

# RTX130 PEDESTRIAN TRENCHER



**ENHANCED VZ STEERING.** Operators can steer the machine using only the handlebars — rather than traditional methods of using levers or steering wheels. These bars also provide additional leverage when operating on difficult or uneven terrains.



**TRACK SYSTEM.** Maneuver around your jobsite easily with the available oscillating track option.



**HIGH-TORQUE DIGGING.** The RTX130 is equipped with an 13 hp (10 kW) Honda engine for optimal power on your jobsite.



**SLENDER PROFILE.** A 35" (88.9 cm) width allows the RTX130 to access small spaces — including passing through typical backyard gates.



**EASE OF MAINTENANCE.** The hydraulic hoses and hard-line design provide convenient service and maintenance.



**MASTER YOUR TERRAIN.** Option of tracks or tires helps you attain maximum performance and productivity despite varying surface conditions.

# RTX130 PEDESTRIAN TRENCHER

## GENERAL WEIGHTS AND DIMENSIONS

Weight (basic tractor with tracks): 1140 lb (517.1 kg)

Weight (basic tractor with tires): 880 lb (399.2 kg)

Length (basic tractor with tracks): 73" (185.4 cm)

Length (basic tractor with tires): 83" (210.8 cm)

Width: 35" (88.9 cm)

Height: 46" (116.8 cm)

Wheel base: 33.2" (84.3 cm)

Tread width (with tires): 8.5" (21.6 cm)

## TRENCHER

Digging depth: 36" (91.4 cm)

Cutting width: 4" – 6" (10.2 cm – 15.2 cm)

Auger diameter: 16" (40.6 cm)

Min transport length: 89" (226 cm)

## ENGINE

Make/Model: Honda GX390

Gross horsepower: 13 hp (10 kW)

Displacement: 23.7 cu-in (0.4 L)

Fuel type: Gasoline

Fuel tank capacity: 1.6 gal (6.1 L)

Cooling medium: Forced air

Max operating angle (fore/aft)\*: 20°

Max operating angle (left/right)\*: 20°

Number of cylinders: 1

Aspiration: Natural

Engine oil capacity: .3 gal (1.1 L)

\*Engine operating angles do not indicate safe machine operating angles.

## NOTES:

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## HYDRAULIC SYSTEM

Hydraulic tank capacity: 10.75 gal (40.7 L)

Hydraulic system capacity: 11.25 gal (42.6 L)

Attachment pump flow at max engine rpm: 8 gpm (30.3 L/min)

Ground drive flow at max engine rpm: 5.4 gpm (20.4 L/min)

## GROUND DRIVE

Ground drive type: Hydrostatic

Max forward transport speed at full throttle: 3.1 mph (5.0 km/h)

Max reverse transport speed at full throttle: 1 mph (1.6 km/h)

## OPTIONS

Backfill blade

Trench cleaner (cumber)

Electric start engine

Greaseless end idler

Special paint

Extended warranty

Planned maintenance

Vermeer Confidence Plus® asset protection program

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