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.

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

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.

OPERATOR PRESENCE SYSTEM. Promotes on-the-job safety that disengages the trencher and ground drives if the operator leaves the controls, in addition to a trenching cleat that restricts backward motion.

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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.

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 (crumber)
Electric start engine
Greaseless end idler
Special paint
Extended warranty
Planned maintenance
Vermeer Confidence Plus® asset protection program

NOTES:

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