

RTX250 PEDESTRIAN TRENCHER



HUG THE TERRAIN. Even when facing varied terrain and unfavorable ground conditions, the RTX250's high-mount track design offers outstanding traction and minimizes ground disturbance.



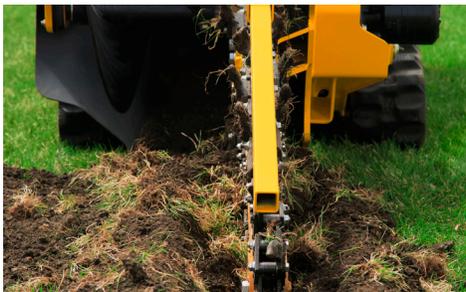
MINIMIZE SERVICE TIME AND TOOLS. You know serviceability isn't an option. The engine cover design offers virtually "no-tool" access to all daily and weekly service points, making for quick service turnaround.



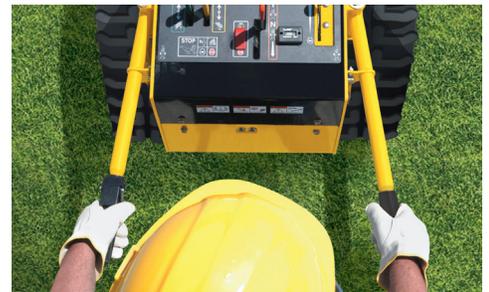
SLENDER PROFILE DESIGN. A 34.5" (87.6 cm) width makes the unit fit through tight areas and narrow gates.



OPERATORS, START YOUR ENGINE. The 25 hp (18.6 Kw) Kohler electronic fuel-injected (EFI) gasoline engine offers improved fuel economy reducing greenhouse gas by an average of 25% - as compared to conventional carbureted engines. And, best of all, makes choke cables obsolete. Simply put, it's time to start your trencher like you would your car.



OUTBOARD BEARING SUPPORT: This feature provides protection for the head shaft when trenching in difficult conditions helping to lower the overall cost of operation.



VZ STEERING. Instead of additional levers and steerable wheels, the operator can turn the machine using only the handlebars. These bars also provide additional leverage when operating in difficult terrain.

RTX250 PEDESTRIAN TRENCHER

GENERAL

Length: 79" (200.1 cm)

Width: 34.5" (87.6 cm)

Height: 48" (121.9 cm)

Weight: 1550 lb (703 kg)

TRENCHER

Digging depth: 48" (121.9 cm)

Cutting width: 8" (20.3 cm)

Auger diameter: 18" (45.7 cm)

ENGINE

Make/Model: Kohler Command PRO ECH740

Gross horsepower: 25 hp (18.6 kW)

Displacement: 45 cu-in (0.747 L)

Fuel type: Gas

Fuel tank capacity: 6.8 gal (25.7L)

Cooling medium: Forced air

Max engine operating angle*: 25°

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

HYDRAULIC SYSTEM

Hydraulic tank capacity: 8 gal (30.3 L)

Hydraulic system capacity: 8.5 gal (32.2 L)

Attachment pump relief pressure: 2975 psi (205 bar)

Ground drive pump relief pressure: 2900 psi (200 bar)

Attachment pump gpm at max engine rpm: 16.1 gpm (60.9L/min)

GROUND DRIVE

Ground drive type: Hydrostatic

Max forward transport speed: 3.5 mph (5.6 km/h)

Max reverse transport speed: 2.5 mph (4 km/h)

Max forward transport speed: VZ steering system

OPTIONS

Backfill blade

Porta-Bore

Trencher cleaner

Extended Warranty

Special Paint

Planned Maintenance

Vermeer Confidence Plus® Asset Protection Program

NOTES:

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