

TORO

Count on it.

TORO® PRO SNEAK™ 360

Vibratory Plow and Trencher



COMPACT AND POWERFUL



Introducing the Pro Sneak™ 360 From Toro®.

The name may have changed, but the reputation remains the same. Toro's Pro Sneak™ 360 Vibratory Plow delivers powerful plowing in a compact, maneuverable package. It all adds up to reliable performance job after job.

Since 1914, the Toro Company has built its reputation on providing quality products and service to the professionals who create, maintain and preserve outdoor environments. Today, professionals and contractors around the world count on Toro products to stand up to the demands of heavy use, season after season.

As a leading manufacturer of turf maintenance equipment, precision irrigation solutions, concrete and compaction tools, and equipment for trenching and horizontal directional drilling, Toro products are aimed at allowing you to do your job more efficiently and profitably.

We value the trust professionals place in our people and products to meet their unique needs and deliver superior results. That's why the Toro Pro Sneak and every product that carries the Toro name also carries our commitment to quality and product excellence.



CONSISTENT PLOWING Optimized plow design provides down pressure to maintain consistent plowing up to 24" deep in a variety of conditions. The 10-degree frame oscillation ensures constant wheel-to-ground contact when plowing over rough terrain or crossing open trench lines.

SAFE OPERATION due to an optimized operator's position that allows operator to see all 4 tires while trenching, plowing or transporting.

PRECISE CONTROL from low-effort, dual-lever ground drive controls for creep and transport modes.



EASY-TO-READ system gauges and indicator lights are grouped together for high visibility.

MAXIMUM MANEUVERABILITY as a result of hydraulic steering allowing articulation to a full 28-degrees to the left or right of center for a minimum inside turning radius of 72" (183 cm).



PRODUCTIVE TRENCHING with optional front-mounted, hydraulically-driven trencher. Dig depths of 24" or 36" (61 cm or 91 cm).



INCREASED TRACTION AND STABILITY with optional dual wheel configuration. Dual wheel configuration also minimizes the impact on soft turf. Dual wheels available in two sizes.



COMPACT FOOTPRINT 36" (91 cm) width and 23" (58 cm) tires allows easy access to tight spaces — less than any other riding vibratory plow. 26" (66 cm) or 23" (58 cm) tire options can be easily mounted inward for narrow width configuration or outward for added stability.

RELIABLE POWER Caterpillar C1.6 4 cylinder, 4 stroke, liquid cooled engine, provides gross 35.5 HP (26.5 kW) at 3,000 RPM to ensure constant performance while plowing or trenching.



ADDED VERSATILITY from optional Hydra-Borer attachment. Hydra-Borer's high rotational torque provides smooth boring through difficult soil conditions beneath driveways and walkways, even when back reaming.

SPECIFICATIONS

DIMENSIONS

| | |
|---|----------------------|
| Width (with 26x12x12 tires) | 46" (117 cm) |
| Width (with 23x10.5x12 tires) | 36" (91 cm) |
| Wheelbase | 48" (122 cm) |
| Overall Height (with ROPS and 26x12x12 tires) | 81.9" (208 cm) |
| Overall Length (with plow and blade, no trencher) | 118" (300 cm) |
| Ground Clearance (with 26x12x12 tires) | 7.9" (20 cm) |
| Operating Weight (with 26x12x12 tires, ROPS and vibratory plow less blade) | 2,770 lbs (1,256 kg) |

POWER

| | |
|--------------------------------|----------------------------|
| Engine | Caterpillar C1.6 |
| Fuel Type | Diesel |
| Fuel Tank Capacity | 7.4 gal (15.1 L) |
| Cooling | Liquid |
| Cylinders | 4 |
| Displacement | 92 cubic inches (1.508 L) |
| Bore | 3.03" (77 mm) |
| Stroke | 3.19" (81 mm) |
| Net Power Rating per SAE J1349 | 35.5 hp (26.5 kW) |
| Rated Speed | 3,000 rpm |
| Battery | 12-Volt, 685 cranking amps |

PERFORMANCE

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|---|------------------------------|
| Ground Drive | Hydrostatic |
| Ground Drive Pump Flow Rate | 27.7 gpm (105 L/m) |
| Attachment Pump Flow Rate | 16.4 gpm (62 L/m) |
| Ground Drive Speed; Forward/Reverse (with 26x12x12 tires) | 0 to 4.2 mph (0 to 6.8 km/h) |

VIBRATORY PLOW

| | |
|--------------------|-------------|
| Maximum Plow Depth | 24" (61 cm) |
| Vibrations | 2,381 vpm |
| Angle of Approach | 35° |
| Angle of Departure | 35° |

TRENCHER

| | |
|--|---|
| Boom Options 48" (122 cm) Boom 36" (91 cm) Boom | 36" (91 cm) trench depth 24" (61 cm) trench depth |
| Chain Options | Cup, combo or shark teeth; 4" (10 cm) or 6" (15 cm) width |
| Trencher Head Shaft to Wheelbase | 38.5" (98 cm) |
| Boom Travel (up/down) | 45°/60° |

OPTIONAL EQUIPMENT

- Single Tires: 23x10.5x12
- Dual Tires: 23x10.5x12 or 26x12x12
- Hydra-borer System
- Wheel Weights
- Reel Carrier
- Trenchers
- Crumber
- Chains (Cup, combo or shark teeth)

Products depicted in this literature are for demonstration purposes only. Actual products offered for sale may vary in use, design, required attachments and safety features. We reserve the right to improve our products and make changes in specifications, designs and standard equipment without notice and without incurring obligation. See your dealer for details on all of our warranties.

