

EGO Straight Shaft Edger

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SKU: EDX2000

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Product Description

EGO Commercial Commercial Straight Shaft Edger

The EGO Commercial Commercial Straight Shaft Edger (EDX2000) delivers professional edging performance for commercial landscaping crews who demand precise, clean cuts along sidewalks, driveways, and landscape beds. Powered by EGO's advanced 56V battery platform and featuring commercial-grade construction, this edger provides the power and durability needed for all-day professional use without the hassles of gas-powered equipment.

Professional Edging Power

Engineered with a high-torque brushless motor, this commercial edger cuts through tough turf, compacted soil, and overgrown edges with authority. The motor maintains consistent blade speed even in demanding conditions, eliminating the bogging down that can occur with underpowered edgers. Variable speed control allows operators to match power output to soil conditions and edge density.

Precision Cutting System

The industrial-grade steel blade cuts clean, professional edges that enhance property appearance and reflect quality workmanship. Adjustable cutting depth control allows operators to set the blade to appropriate depth for different applications and soil conditions. The blade guard protects operators while directing debris away from the cutting area, maintaining visibility of the edge line.

Commercial Construction Features

- Heavy-duty shaft construction withstands the vibration and stress of daily commercial use
- Impact-resistant housing protects internal components from job site hazards
- IPX5 weather-resistant rating allows operation in various weather conditions
- UV-resistant materials maintain appearance despite constant outdoor exposure
- Sealed bearings and components resist dirt and moisture intrusion

Operator Comfort and Control

Designed for extended use by professional operators, this edger features ergonomic handles that reduce fatigue during long edging sessions. The well-balanced design distributes weight effectively, minimizing strain on arms and back. Guide wheels provide stable support and help operators maintain consistent depth and spacing from hardscape edges.

Battery System Flexibility

Compatible with all EGO 56V ARC Lithium batteries, commercial crews can customize battery capacity to match job requirements. Smaller batteries keep weight down for lighter edging tasks, while higher capacity batteries provide extended runtime for large properties. The rapid charging system enables battery swaps during natural work breaks, maintaining productivity throughout the workday.

Noise Reduction Advantages

Operating at substantially lower noise levels than gas-powered edgers, this unit allows crews to work in noise-sensitive residential neighborhoods, near schools, healthcare facilities, and office complexes without disturbing occupants. Reduced noise exposure also benefits operator hearing health during prolonged use. Early morning and evening work becomes feasible in areas with noise restrictions.

Lower Operating Costs

Commercial crews realize significant operating cost savings compared to gas-powered equipment. The elimination of fuel purchases, oil changes, spark plug replacements, and air filter maintenance means more billable hours and less equipment downtime. The brushless motor requires no routine maintenance beyond basic cleaning, further reducing operational expenses.

Environmental Compliance

Zero direct emissions make this edger compliant with environmental regulations in all jurisdictions. Crews can work confidently knowing they meet or exceed emissions requirements in urban and suburban areas with strict air quality standards. The battery-powered platform supports corporate sustainability initiatives and appeals to environmentally conscious commercial clients.

Professional Warranty Support

Backed by EGO's commercial warranty program, this edger is covered for professional use applications. Access to commercial support ensures quick resolution of service issues and availability of replacement parts, minimizing downtime when equipment needs attention.
