

EGO 1000 CFM Backpack Blower

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SKU: LBPX1100

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Product Description

EGO Commercial Commercial 1000 CFM Backpack Blower

The EGO Commercial Commercial 1000 CFM Backpack Blower (LBPX1100) delivers professional-grade air power for commercial landscaping operations. Engineered with EGO's Peak Power technology and a high-performance brushless motor, this commercial blower provides the CFM and air speed needed to tackle demanding debris clearing tasks without the noise and emissions of gas-powered alternatives.

Professional Air Performance

Designed for commercial crews who demand serious air power, this blower delivers impressive airflow measured in cubic feet per minute. The high-efficiency brushless motor generates air speeds that rival gas-powered commercial units, moving wet leaves, debris, and grass clippings with ease. Variable speed control allows operators to match power output to the task, conserving battery life for lighter work while delivering maximum performance when needed.

Peak Power Technology

EGO's Peak Power system intelligently manages battery output to deliver sustained performance throughout the work cycle. This advanced power management ensures consistent air velocity and volume even as battery charge decreases. The system optimizes power draw based on operator input, maximizing runtime without sacrificing performance.

Commercial Construction and Durability

Built for the rigors of daily professional use, this blower features a reinforced housing constructed from impact-resistant materials. The commercial-grade construction withstands the bumps, drops, and rough handling that are inevitable in professional landscaping operations. IPX5 weather-resistant rating allows operation in various weather conditions, giving crews the flexibility to work in damp conditions when needed.

Operator Comfort Features

- Ergonomic design reduces operator fatigue during extended use periods
- Vibration-dampening technology minimizes hand and arm strain

- Balanced weight distribution for comfortable extended operation
- Intuitive speed control with cruise lock for consistent power output
- Turbo boost function provides instant maximum power when needed

Battery System Flexibility

Compatible with all EGO 56V ARC Lithium batteries, crews can configure battery capacity to match job requirements. Smaller batteries provide adequate power for light cleanup work while keeping weight down, while larger capacity batteries deliver extended runtime for all-day operation. The rapid charging system allows battery swaps during natural work breaks, maintaining crew productivity throughout the day.

Noise Reduction Benefits

Operating at significantly lower noise levels than gas-powered equivalents, this blower allows crews to work in noise-sensitive environments including residential neighborhoods, schools, and healthcare facilities. Early morning and late evening work becomes feasible in areas with noise ordinances. Reduced noise exposure also benefits operator hearing health during long-term use.

Reduced Operating Costs

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

Environmental Considerations

Zero direct emissions make this blower compliant with increasingly strict environmental regulations in urban and suburban areas. Crews can work confidently knowing they meet or exceed emissions requirements in all jurisdictions. The battery-powered platform aligns with corporate sustainability initiatives and appeals to environmentally conscious customers.
