



Compared to traditional gas-powered lawn equipment, electric counterparts boast:

- longer life span
- easier maintenance
- less noise pollution
- less carbon dioxide emissions

Power plants are more efficient than gas-powered lawn mowers, yielding **lower emissions** for electric mowers.

Using a gas-powered leaf blower for just a half hour produces about **the same amount of emissions as driving a big pick-up truck 3,900 miles**, according to a study from Edmunds.^[1]

Electric lawn equipment is ideal for **smaller yards** (less than a half-acre in size).

[1] Edmunds, "Leaf Blower's Emissions Dirtier than High-Performance Pick-Up Truck's, Says Edmunds' InsideLine.com," Santa Monica, CA, 2011.



leading the charge for
electric lawn equipment

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