

Applications guides | Lawn Mower

for the acoustic components



A signal sound is emitted when the grass bag is full.

A lawn mower is a machine that uses a revolving blade or blades to cut a lawn at an even height.

Lawn mowers employing a blade that rotates about a vertical axis are known as rotary mowers, while those employing a blade assembly that rotates about a horizontal axis are known as cylinder or reel mowers.

Many designs have been made, each suited to a particular purpose. The smallest types, pushed by a human, are suitable for small residential lawns and gardens, while larger, self-contained, ride-on mowers are suitable for large lawns, and the largest, multi-gang mowers pulled behind a tractor, are designed for large expanses of grass such as golf courses and municipal parks.



Suggested Item	DB-E38	DB-E1438
Size (mm)	∅ 45 x 26	∅ 60 x 38
Sound Pressure Level (dBA)	100	105
Product Type	Piezo	Piezo
Type	Leadwire	Leadwire