

# Compact Engine with Integrated Starter/Generator

This compact and powerful engine is designed for various applications. It features an overhead valve (OHV) design for increased efficiency and reduced emissions, along with an integrated starter/generator (iSi) system for easy starting and reliable power.



## Overview

### Innovative Hybrid Engine Technology

The 475iSi Series engine represents a significant advancement in lawn care equipment, combining the robust power of a petrol engine with the reliability of lithium-ion electric starting technology. Designed for efficiency and ease of use, this unit eliminates the need for priming, choking, or manual pulling. Its compact design allows for upright storage, saving up to 70% of floor space, making it an ideal choice for space-conscious operations.

## Performance & Technical

### Compliance

Stage V

|                     |                      |
|---------------------|----------------------|
| Engine Displacement | 140 cc               |
| Design Type         | Overhead Valve (OHV) |

## Starting System

|                    |   |
|--------------------|---|
| Starting Method    | Integrated Lithium-Ion Electric Start               |
| Starting Guarantee | Starts within the first two attempts or free repair |

## Features

### Key Benefits

- No priming required
- No choking required
- No manual pulling
- Integrated starter/generator system
- Upright storage capability (Mow N' Stow®)

### Storage Space Savings

**70 %**  
Space Saved