

ADT Automatic torque Drive Technology + **AFT** Active Feedback sensing Technology

High power as 25mL engine tool



Run time*		
Nylon cutting head		
Hi	Mid	Low
55 / 96 / 311 min		
with BL1850B x2		

*No load continuous run time (approx) : min



Multifunctional control panel: near right hand position for easy access and operation

Various indicator lamps

Reverse button / ADT

Main power button

eXtreme Protection Technology



Enhanced Dust and Drip-proof
Performance ensure reliable operation even under bad weather

BL MOTOR

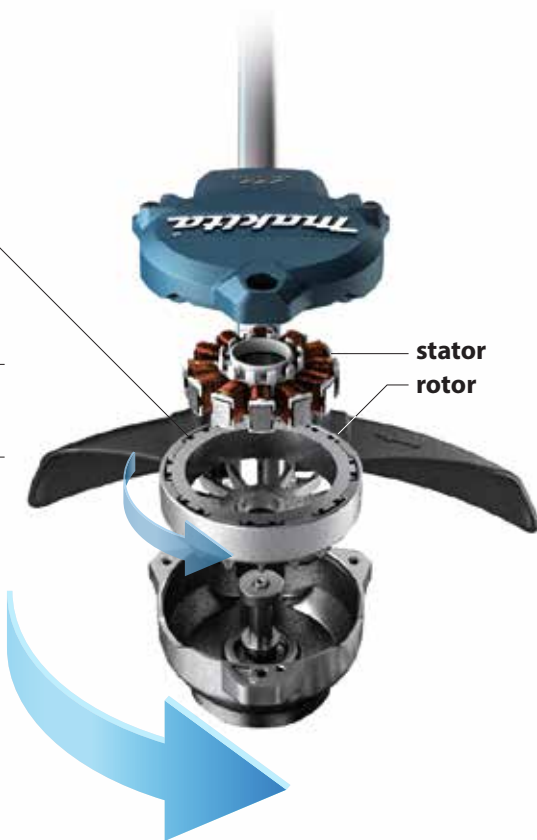
Outer Rotor BL Motor provides high operating efficiency

Constant speed

Aluminum motor housing

Direct drive system for more power, more speed and longer run time

Hi rotation speed
6,500 min⁻¹



Automatic torque Drive Technology

ADT

Automatically changes the cutting speed according to grass density.



Operation mode can be selected to suit the type of blade.

Plastic blade mode

Nylon cord mode

Work amount

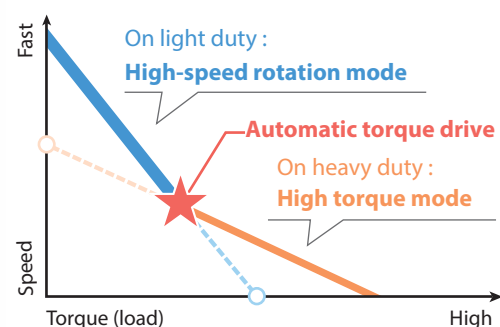
on a single full battery charge about

290 m²

with BL1850B x2
Work amount depends on the condition of battery, the type of grass, season, etc.

automatically changes the cutting speed according to load conditions for an optimum operation:

- On light duty: high-speed rotation mode
- On heavy duty: high torque mode



Active Feedback sensing Technology

AFT

Torque limiter turns the motor off if the tool is suddenly forced to lock

Reverse switch

Reverse switch for clearing entangled weeds and grass from cutting head



Compatible with 3-blade plastic blade

The blade is of swing back type and protects the user and machine if it hits against hard or stationary objects.



DUR368A
Offset bike handle



The vertical center line of the handle bar always stays aligned with that of user, enabling user to work with less fatigue even in long continuous operation. allowing for a wider swing.



DUR368L
Loop handle

