



Bevel cuts up to 50 degrees



Twin LED Job light



 brightly illuminates the blade and cut line for easy cutting of workpiece in the dark place.
with preglow

Large lock-off lever



easy-to-operate even with gloved hand



Charger





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High-efficiency Brushless motor provides higher power and more work amount.

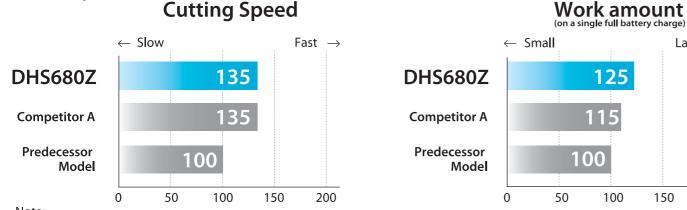




## Comparison of Efficiency

Test conditions:

Test material: SPF of 2 x 10 (38mm x 235mm) Bevel angle: 0°



#### Note:

- 1. The test results depend to a great extent on the hardness of materials, etc.
- 2. The numbers in the charts are relative values when the capacities of the predecessor model are indexed at 100.

# **Compact and** lightweight design

achieved by:

- Downsized motor and better placement of parts
- Using durable but light magnesium die-cast for Base, Blade case and Safety cover.



DHS680Z



### **Optional dust nozzle**





Optional dust nozzle (Part No. 196961-1)

can be attached for use with a vacuum cleaner. (For European countries, this dust nozzle is supplied as a standard equipment.)

#### **LED** indicator panel for 3 indications

Large  $\rightarrow$ 

200

150

(1) Battery fuel gauge (active after the switch trigger has

The power remaining in the battery can be indicated in 3

- 3 solid red LEDs: more than 50% of full battery capacity
- 2 solid red LEDs: 20% to 50% of full battery capacity
- 1 solid red LED: less than 20% of full battery capacity

(2) Indication of Automatic speed control (active during

- All LEDs off: high-speed rotation mode
- 1 solid green LED: high torque mode

(3) Indication of Overload All LEDs start linking when Overload protection has been activated to stop the motor.





#### **Guide rail (Option)**

Overall length Part No. 194368-5 194925-9 194367-7



Guide rail adapter (Option) Part No. 196953-0