



# Well Balanced Tool Design for High Maneuverability

Ensures easy handling even in overhead or horizontal application



**Rubberized Soft Grip**  
with non-skid elastomer grip on front and rear handles for more control and comfort

**Long Life DC Motor**  
with replaceable Carbon Brushes

**A** Storable Hex Wrench



**Removable Dust Nozzle**  
(Standard equipment for European countries Part No. 194415-2)

**Safety Cover**  
with calibration mark embossed for adjusting cutting depth

**Base Plate of Stainless Steel**  
Prevents damage of its surface and moves smoothly on the workpiece.



**51mm (2")**  
Max. Cutting depth

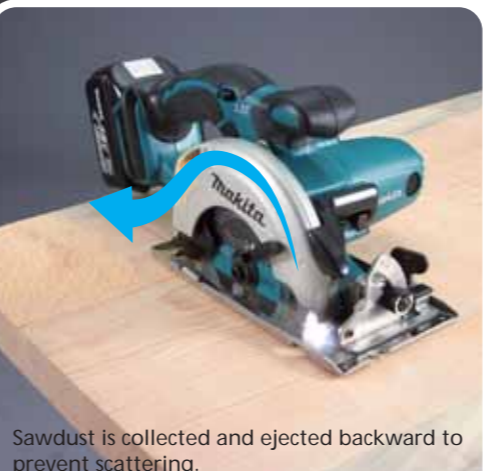


**50 degrees**  
Max. Bevel Capacity



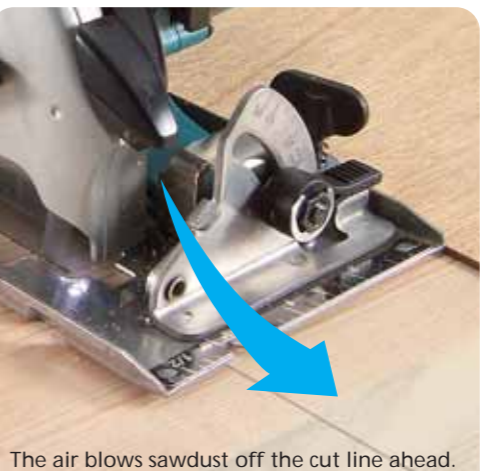
Illuminates blade edge and allows to easily align with cutting line. Light can be tuned on before tool starts by pulling the trigger slightly.

**Twin LED Light**



Sawdust is collected and ejected backward to prevent scattering.

**Sawdust Ejection Backward Function**



The air blows sawdust off the cut line ahead.

**Blower Function**



- Prevents accidental starting
- Easy to operate even with gloved hand
- Can be operated from both sides of handle

**Large Lock-off Lever**