

# Metal Circular Saw LXT®

## DCS552Z

18V • 136 mm • 3 600 min<sup>-1</sup>

Compact saw for easy, almost spark-free cutting of metal

Circular metal saw with fixed chip collection box for quick, almost spark-free cutting of metal. It is an ideal tool for electricians and air-conditioning and roofing fitters. Compatible with a blade with a 136 mm diameter that achieves a max. cutting depth of 50 mm. Tool only, battery and charger not included.



### Technical specifications

|   |                        |
|---|------------------------|
| Voltage LXT                                     | ✓                      |
| Nominal Battery Voltage                         | 18 V                   |
| Battery Chemistry (Ni-Cd / Ni-MH / Li-ion)      | Li-ion                 |
| No load speed                                   | 3600 min <sup>-1</sup> |
| Max. Cutting Depth at 90°                       | 50,5 mm                |
| Blade Diameter                                  | 136 mm                 |
| Bore Size (Arbor Diameter)                      | 20 mm                  |
| Electronic brake                                | ✓                      |
| Sound Power Level (L <sub>WA</sub> )            | 113 dB(A)              |
| Sound Pressure Level (L <sub>pA</sub> )         | 102 dB(A)              |
| Noise Uncertainty (K Factor)                    | 3 dB(A)                |
| Vibration Level, Cutting metal                  | 2,5 m/s <sup>2</sup>   |
| Vibration Uncertainty (K Factor), Cutting metal | 1,5 m/s <sup>2</sup>   |
| Product net weight                              | 2,1 kg                 |

### User benefits

- Cutting metal quickly and without sparks.
- LED light illuminates the work site
- Battery protection system automatically shuts off power when the battery level is low

**EAN 0088381865647**

Link to product - [www.makita.com](http://www.makita.com)



# Related products

## ■ Standard AC

783203-8

Hex Wrench 5 Mm



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## ■ Optional AC

164095-8

Parallel Guide



837628-9

MakPac (3) Inlay



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## ■ Other

[User manual](#)

[Parts drawing](#)