

Makita

18V Brushless 1.3mm Offset Metal Shear

DJS131



BRUSHLESS

Product Objectives

- To develop a cordless Offset Metal Shear powered by a Brushless Motor, expanding the options available on the 18V LXT battery platform.
- Designed to suit the needs of roofers, fabricators, fencing and many other trades who require a cordless option for cutting corrugated metal or for making curved cuts in metal



Product Overview

Offset Shear Head

Ergonomic design

360° Rotatable
cutting head

Lock on button

LED Job light

eXtreme Protection
Technology



Product Specification Sheet



Max. cutting capacities in mild steel	1.3mm
Max. cutting capacities in stainless steel	1.0mm
No load speed	0 - 3,000spm
Overall length	332mm
Skin weight	1.7kg
Weight (with battery)	2.3kg
Voltage	18V

- **Offset shear head** – the offset shear head allows for the tool to cut curves and along corrugated sheets of metal with ease, with a cutting capacity of 1.3mm in mild steel, and 1.0mm in stainless steel.
- **360° Rotatable cutting head** – Cutting head is 360° rotatable with 12 positive stops for comfortable use in a variety of configurations.
- **LED job light** – for improved visibility in low light environments with an afterglow function for greater convenience.
- **Ergonomic design** – pistol grip designed for comfortable use regardless of the workpiece orientation or the users posture.
- **Lock on button** – features lock on button allowing for comfortable operation for the user when cutting and operating for extended durations of time, reducing hand fatigue and increasing comfort during operation.
- **eXtreme Protection Technology** – provides enhanced protection against dust and moisture, ensuring the longevity of the tool.

Advantages

Power



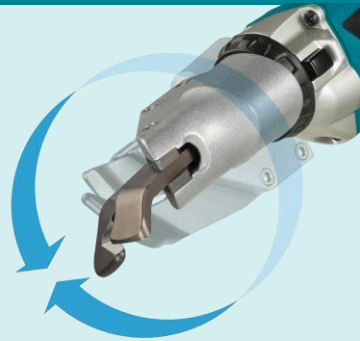
Brushless Motor providing a 3,000spm no load speed

Performance



Cutting capacities of 1.3mm in mild steel and 1.0mm in stainless steel

Convenience



Cutting head is 360° rotatable with 12 stops for comfortable use

Durability



XPT provides advanced protection against dust and moisture

Advantages

Optimised Performance

The DJS131 is designed with an efficient Makita Brushless Motor, providing a 3,000spm no load speed, producing a maximum cutting capacity of 1.3mm in mild steel, and 1.0mm in stainless steel.

The DJS131 features an offset shear head specially designed and optimised for curved cuts and corrugated roofing, which is also 360° rotatable with 12 stops for working at different angles for increased convenience to the user.

Cut Capacity

1.3mm

- Mild Steel

Cut Capacity



1.0mm

- Stainless Steel



Accessories

Standard Accessories

	346317-0	Belt Clip
	783215-1	Hex. Wrench

