

# Ingenious Aesthetic Design Provides More Control and High Maneuverability

**makita**



**Powerful  
380W**

## Side blades fixed more stably

The 2 holes to fix side blades are strengthened for extended tool life.

## Ergonomically best possible barrel grip for straight shear

achieved by the ingenious design of motor housing and rear cover that feature:

- 1 Motor housing with a small circumference of 180mm obtained by using non-protruding brush holders and designed as close to a perfect circle as possible
- 2 Motor housing and rear cover ergonomically and uniquely ribbed for sure and comfortable finger hold
- 3 Rear cover ergonomically tapered for easy grip



## Minimum cutting radius



Model: JS1601

Cutting radius may differ by cutting condition or material.

## On-tool storage for hex wrench

Hex wrench can be stored on either side for operator's convenience.



## Accessories

Center blade & Side blade



Center blade



Side blade

For Model	Center blade Part No.	Side blade Part No.
JS1601	792534-4	792533-6

## Straight Metal Shear

**JS1601** 1.6mm (16Ga) 459



Double Insulation



JS1601

Continuous rating Input Capacity

**JS1601**

380W

Steel up to 400 N/mm<sup>2</sup> : 1.6mm

Steel up to 600 N/mm<sup>2</sup> : 1.2mm

Steel up to 800 N/mm<sup>2</sup> : 0.8mm

Aluminum up to 200 N/mm<sup>2</sup> : 2.5mm

Min. cutting radius 250mm

Strokes per minute 4,500

Dimensions (L x W x H) 320 x 70 x 78mm

Net weight\* 1.4kg

Power supply cord 2.5m

Standard Equipment Hex. wrench, Thickness gauge (JS1601)

\*weight according to EPTA-Procedure 01/2003

Items of standard equipment and specifications may vary by country or area.