



Satisfy Professional's Needs

# Metal Shear JS1602 1.6mm (16Ga)



## More Power. Less Weight.

High efficiency 380W + 1.6kg(3.5lbs)

The slim motor housing and rear cover provide more control and better maneuverability.



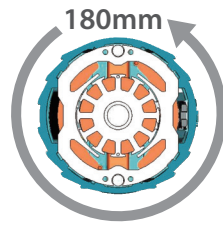


# Ingenious aesthetic design

Easy and comfortable handling



Minimum cutting radius:  
30mm (1-3/16")



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



Rear cover ergonomically tapered for easy grip



Motor housing and rear cover ergonomically and uniquely ribbed for sure and comfortable finger hold



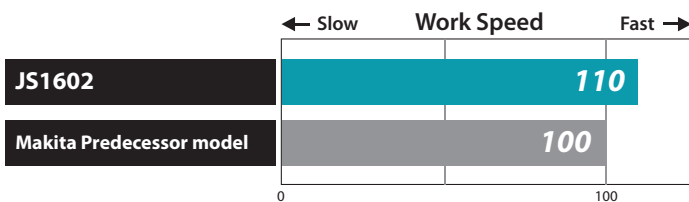
Slide switch conveniently located for one hand operation



The protector is provided for easy handling during operation.

## Performance Comparison

Test conditions: Cut steel sheet (SPCC) of 1.6mm (16Ga) thick and 1,000mm (39-3/8") long.



Note:

- (1) Numbers in the chart above is relative values when the work speed of Predecessor model is indexed at 100.
- (2) The test results depend to a great extent on the hardness of the material, etc.
- (3) A cable reel of  $\phi 1.5\text{mm}^2 \times 50\text{m}$  was used as extension power supply cord.

**Shear blade set** Part No. 191383-0




## Metal Shear

**JS1602 1.6mm (16Ga)**

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<b>Continuous rating Input Capacity</b>	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
<b>Min. cutting radius</b>	30mm (1-3/16")
<b>Strokes per minute (spm)</b>	4,000
<b>Dimensions (L x W x H)</b>	255x74x146mm (10"x2-15/16"x5-3/4")
<b>Net Weight</b>	1.6kg (3.5lbs)
<b>Power supply cord</b>	2.5m (8.2ft)

 Double Insulation

**Standard Equipment** : Hex Wrench

\*weight according to EPTA-Procedure 01/2003

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

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