



Satisfy Professional's Needs

# Metal Shear JS1602 1.6mm (16Ga)



## More Power. Less Weight.

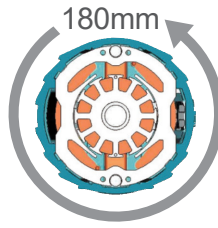
High efficiency 380W + 1.6kg(3.5lbs)

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



# Ingenious aesthetic design

Easy and comfortable handling



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

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



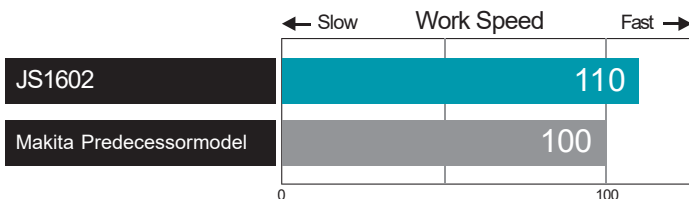
Slide switch conveniently located for one hand operation



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

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Continuous rating Input Capacity	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 200N/mm <sup>2</sup> : 2.5mm
Min. cutting radius	30mm (1-3/16")
Strokes per minute (spm)	4,000
Dimensions (L x W x H)	255x74x146mm (10"x2-15/16"x5-3/4")
Net Weight	1.6kg (3.5lbs)
Power supply cord	2.5m (8.2ft)

Double Insulation

Standard Equipment: Hex. wrench: 3 783201-2(1)

\*Weight according to EPTA-Procedure 01/2003

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



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