



Satisfy Professional's Needs

Straight Shears JS1601 1.6 mm (16 ga.) / JS1000 1.0 mm (20 ga.)

JS1601
Mainly for Straight Cutting



Easy and Comfortable Handling



JS1000
Suitable for Curve Cutting
Minimum cutting radius : 1-3/16" (30 mm)

Ingenious Aesthetic Design Provides More Control and High Maneuverability



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 180 mm 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: JS1000



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
JS1000	792537-8	792536-0

**Powerful
380W**

Side blades fixed more stably

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

Straight Shears



Double Insulation

JS1601



JS1000

JS1601 1.6 mm (16 ga.) JS1000 1.0 mm (20 ga.)

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	JS1601	JS1000
Maximum Capacities	Steel: 16 ga. (1.6 mm) Aluminum: 12 ga. (2.5 mm)	Steel: 20 ga. (1.0 mm) Aluminum: 12 ga. (2.5 mm)
AMPS (120V)	3.3 A	3.3 A
Strokes Per Minute	4,500 SPM	4,500 SPM
Minimum Cutting Radius	9-7/8" (250 mm)	1-3/16" (30 mm)
Overall Length	12-5/8" (320 mm)	12-5/8" (322 mm)
Net Weight	3.1 lbs (1.4 kg)	3.1 lbs (1.4 kg)

JS1601 Standard Equipment: Side Blade Set (792533-6), Center Blade (792534-4), Gauge (762013-6), Hex Wrench 3 (783201-2)

JS1600 Standard Equipment: Side Blade Set (792536-0), Center Blade (792537-8), Hex Wrench 3 (783201-2)

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