



**Metal Shear**  
**JS3201J 3.2mm**

Satisfy Professional's Needs

# Easy and Comfortable Handling

Max cutting capacities:

**3.2mm**

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

Minimum. cutting radius

R= 50 mm

Steel up to 400 N/mm<sup>2</sup> (2.3mm)





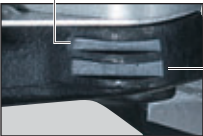
# 710W continuous rating input

Low noise level at only 81dB(A)

## Gauge

The groove on the yoke serves as a thickness gauge for shearing mild or stainless steel plate. If the material fits within the groove, it is shearable.

Gauge for stainless : 2.5mm



Gauge for mild steel : 3.2mm

Ergonomically designed handle with rubberized soft grip

provides comfortable grip and more control while minimizing hand fatigue and pain.

On-tool storage for hex wrench

Hex wrench can be stored on the model for operator's convenience.

Protector

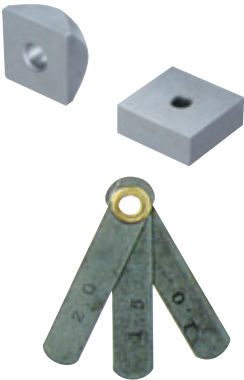
enables smooth cutting while protecting the motor housing from scrap metal.

## Part standardization

Blade section : same as Metal shear JS3200

## Shear blades set

Part No. 792287-5



## Thickness gauge

(For setting shear blades at the proper gap)

Part No. 762007-1

## Metal Shear

### JS3201J 3.2mm

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Continuous rating Input	710W
Capacity	Steel up to 400 N/mm <sup>2</sup> : 3.2mm Steel up to 600 N/mm <sup>2</sup> : 2.5mm Steel up to 800 N/mm <sup>2</sup> : 1.5mm Aluminum up to 200 N/mm <sup>2</sup> : 4.0mm
Min. cutting radius	50mm
Strokes per minute (s/min)	1,600
Dimensions (L x W x H)	213 x 90 x 239mm
Net Weight*	3.4kg
Power supply cord	2.5m

Double Insulation

Standard Equipment :  
Hex Wrench, Thickness Gauge

\*weight according to EPTA-Procedure 01/2003  
Items of standard equipment and specifications may vary by country or area.