

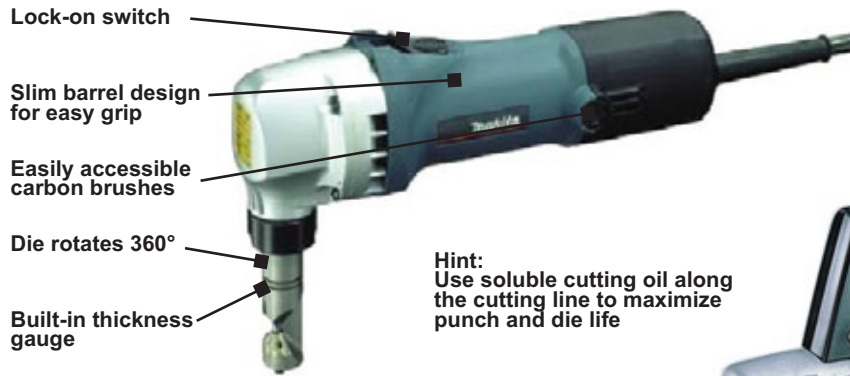


JN1601 & JN3200

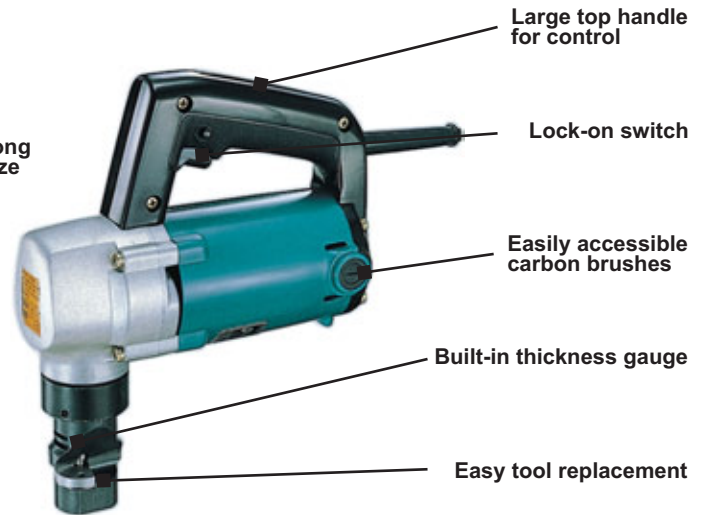
1.6mm & 3.2mm Nibblers

JN1601 550W

JN3200 660W



Hint:
Use soluble cutting oil along the cutting line to maximize punch and die life



JN1601
Performs clean, precise cutting in keystone plate, deck plate and other corrugated and sheet materials.

JN3200
This nibbler brings a new dimension in the cutting of mild or stainless steel. The ultra compact design makes this model highly manoeuvrable, especially in confined working space, and provides fatigue free operation on the part of the operator.

MAKITA ADVANTAGE

Easy punch / die replacement for reduced down time.
Grooves in holder serve as thickness gauge.
Notch in holder indicates cutting line on material.
JN1601 cuts flat and corrugated sheet with the same die.

SPECIFICATIONS

	JN1601	JN3200
Max. Cutting capacities		
Steel up to 400 N/mm ²	1.6mm	3.2mm
Steel up to 600 N/mm ²	1.2mm	2.5mm
Steel up to 800 N/mm ²	0.8mm	1.0mm
Aluminium up to 200 N/mm ²	2.5mm	3.5mm
Minimum cutting radius		
Outside edge	50mm	128mm
Inside edge	45mm	120mm
Continuous rating input	550W	660W
Strokes per minute	2 200	1 300
Overall length	261mm	215mm
Net weight	1.6kg	3.4kg
Power supply cord	2m	2.5m
Carbon brush	AC411	AC100

FEATURES:

Double Insulation	Yes	Yes
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STANDARD EQUIPMENT:

Hex wrench	Hex wrench
Wrench	Wrench
Punch	Punch
Die	Die
	2 Washers



Model JN1601



Model JN3200