

# TECHNICAL INFORMATION

**Makita**

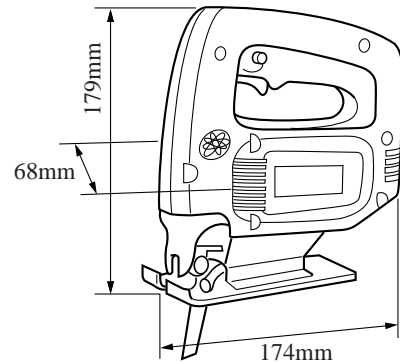
New Tool

**Models No.** ▶ 4320

**Description** ▶ MAKITA Jig Saw

## CONCEPTION AND MAIN APPLICATIONS

Based on the existing model #4301SV, the jigsaw having the same capacity and function is compacted for size less weight and less cost.



### ► Specifications

Voltage(V)	Current(A)	Frequency(Hz)	Consumed power(W)	Rated output(W)	Max. output(W)
100	3.3	50-60	310	160	250
115	2.9	50-60	310	160	250
200	1.7	50-60	310	160	250
220	1.5	50-60	310	160	250
230	1.4	50-60	310	160	250
240	1.4	50-60	310	160	250

<b>No load speed (stroke/min.)</b>		0-3200
<b>Capacity</b>	<b>Wood(mm)</b>	50
	<b>Soft steel plate(mm)</b>	6
<b>Bevel cutting</b>		0-45 in left/right
<b>Net Weight(kg)</b>		1.3
<b>Cord length(m)</b>		2

### ► Standard equipment

1. Circular guide
2. Guide rule
3. Hex. wrench 3
4. Jigsaw blade No.1, No.2, No.3(each 2 pieces)
5. Rule holder
6. Hex. shank Hd. screw M5X10

\*The 5.and 6.are used for mounting the guide.

### ► Optional accessories

Jigsaw blade No.1, No.2, No.3, No.4, No.5, No.6, No.7, No.8, No.9, No.10, No.16, No.17, No.41, No.42

### ► Features and benefits

- 1.The powerful air force generated through the motor turning discharges the cutting chips, thereby cutting portion can be easily checked.
- 2.The small and light weighing unit can be easily handled.(Overall length : 4320=>174 mm, 4301SV=>190 mm, Weight : 4320=>1.3 kg, 4301SV=>1.5 kg)
- 3.The non-step variable speed enables the mark-off-line in the beginning of cutting to be adjusted easily.
- 4.You can get the desired speed through adjusting the speed change screw.
- 5.The transparent protector is mounted for protecting your hands from the saw cutter.
- 6.The both MAKITA type and the universal type jigsaw blades can be mounted.

The standard equipment for the tools shown may differ from country to country.