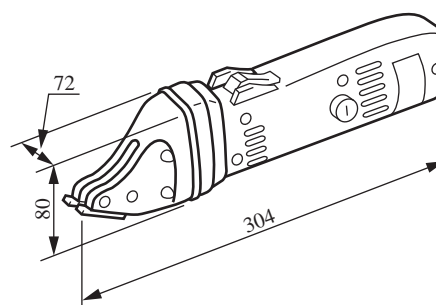


Models No. JS1660

Description MAKITA 1.6 mm Straight shear

CONCEPTION AND MAIN APPLICATIONS

This is the model-changed version of the JS1650, wherein the step difference is made on the side blade to minimize the contact range between the cutting material and the side blade, thereby the cutting material cannot be damaged so easily. Other features are same as JS1650.



Specifications

Voltage(V)	Current(A)	Cycle (Hz)	Consumed power(W)	Rated output(W)	Max. output(W)
100	2.7	50/60	260	145	280
115	2.3	50/60	260	145	280
200	1.4	50/60	260	145	280
220	1.2	50/60	260	145	280
230	1.2	50/60	260	145	280
240	1.1	50/60	260	145	280

No Load Speed	No. of striking	4500/min
Max. cutting plate thickness(mm)	Soft steel plate	1.6mm
	Stainless plate	1.2mm
Net Weight	1.4kg	
Cord length(m)	2.5m	

Standard equipment

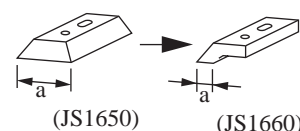
Hex. wrench 3
Wrench holder
Thickness gauge

Optional accessories

Side blade R
Side blade L
Center blade

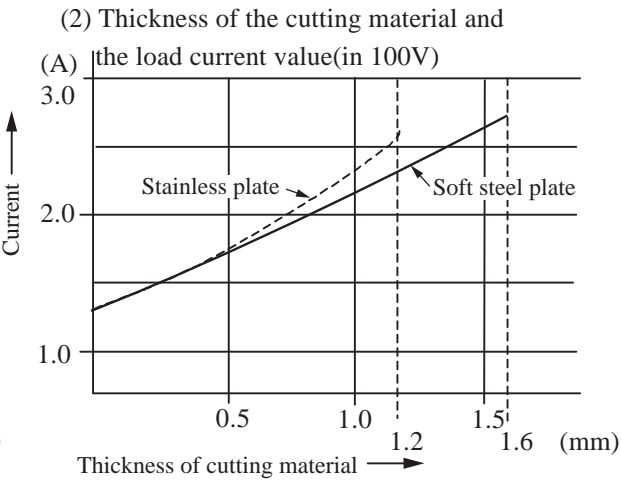
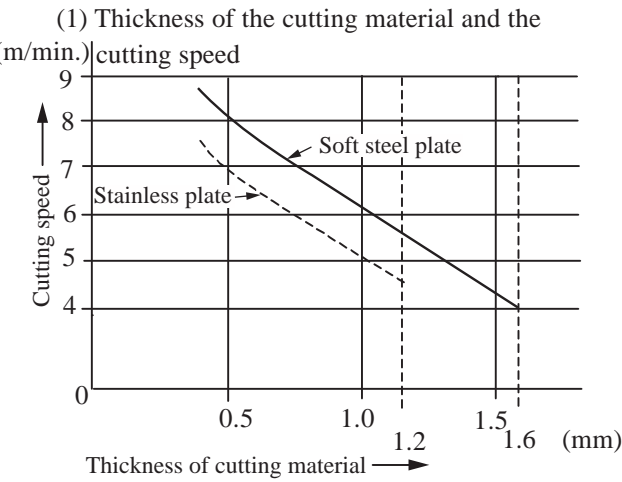
Features and benefits

1. The step difference made on the side blade will minimize the contact range(see "a" shown on right figure)between the cutting material and the side blade, thereby the cutting material cannot be damaged so easily.(Other features shown below are same as JS1650.)The shape of side blade
2. The both blades cutting system may not deform the plate after cutting unlike the one blade type shear.
3. The cutting chips can be discharged only in one direction, thereby enabling high working efficiency in safety.
4. The edge of the machine is well designed so that the cutting section can be easily seen.
5. The C-type channel can be cut.
6. The burr production can be minimized through adjusting the clearance between blades depending on the plate thickness.
7. The slide type switch is mounted on the center of the machine so that it can be handled by whichever hand of left or right hand.
8. The light weight(1.4 kg) enables to operate for a long time.



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

► **Capacity**



► **Repair**

Same as JS1650.