

T ECHNICAL INFORMATION



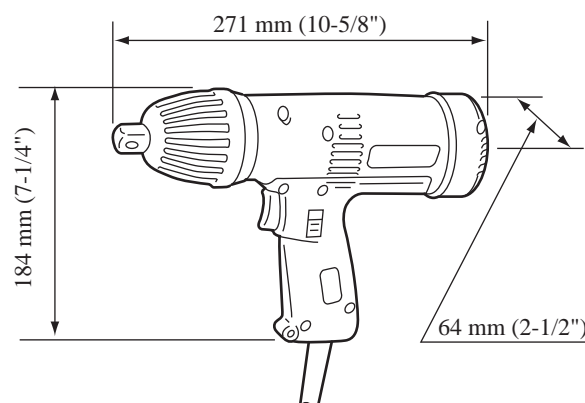
New Tool

Models No. ▶ 6904V

Description ▶ Impact Driver

► CONCEPTION AND MAIN APPLICATIONS

This tool basically the the same as the existing Model 6904VH(Impact Wrench) except the anvil. It is ideal for fastening lag screws.



► Specifications

Voltage (V)	Current (A)	Cycle (Hz)	Continuous Rating (W)		Max. Output(W)
			Input	Output	
100	3.8	50/60	360	160	290
115	3.3	50/60	360	160	290
200	1.9	50/60	360	160	290
220	1.7	50/60	360	160	290
230	1.7	50/60	360	160	290
240	1.6	50/60	360	160	290

Capacities

Wood Screw	180mm(7-3/32")
Lag Screw	180mm(7-3/32")
Self-Drilling Screw	6mm(1/4")
Hex Screw	6.35mm(1/4")
Net weight	1.8 Kg (4.0 lbs)

No Load Speed (RPM)	High 0-2,400 Low 0-2,100
Impact per Min.	High 0-3,000 Low 0-2,500

► Standard equipment

Phillips Bits 2-65,3-65 ,Bit Piece,Steel Carrying Case

► Optional accessories

Various size of Phillips Bit, Socket Bits 8-55, 3/8"-55,Bit Piece

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

► **Features and benefits**

1. Lightweight (only 1.8 kg; 4.0 lbs) and well-balanced for increased maneuverability and less fatigue.
2. Can fasten lag screws 180mm(7-3-/32") easily.
3. Two variable speeds for easy fastening wider range of bolts and nuts.
4. Reversing feature for screw/bit removal
5. Large front bumper and small rear bumper for tool protection
6. Comes with steel carrying case
7. Double insulated for operator safety