

T ECHNICAL INFORMATION



Models No. ▶ 6807

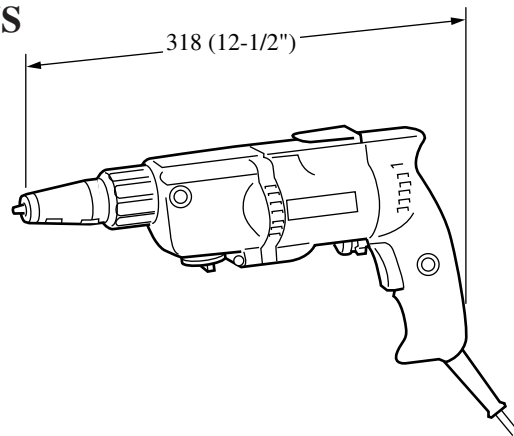
Description ▶ 2 Speed Screwdriver

CONCEPTION AND MAIN APPLICATIONS

Model 6807 is designed to fasten screws requiring hightorque.

It is brief benefit is ;

*2speeds by gear change so that more efficient driving speed may be chosen.



► Specifications

Voltage (V)	Current (A)	Cycle (Hz)	Continuous Rating (W)		Max. Output(W)
			Input	Output	
110	4.6	50/60	500	220	450
220	2.4	50/60	500	220	450
230	2.3	50/60	500	220	450
240	2.2	50/60	500	220	450

No load speed		Low Speed: 0-1000/RPM High Speed: 0-2200/RPM
Driving shank		6.35mm (1/4") Hex.
Max. driving capacities (Low Speed)	Drywall	5mm, NO.10
	self Drrilling	8mm, NO.20
Max. driving capacities (High Speed)	Drywall	5mm, NO.10
	self Drrilling	6mm, NO.14
Net weight		2.0kps (4.4 lbs)
Cord length		2.5m (8.2 ft)

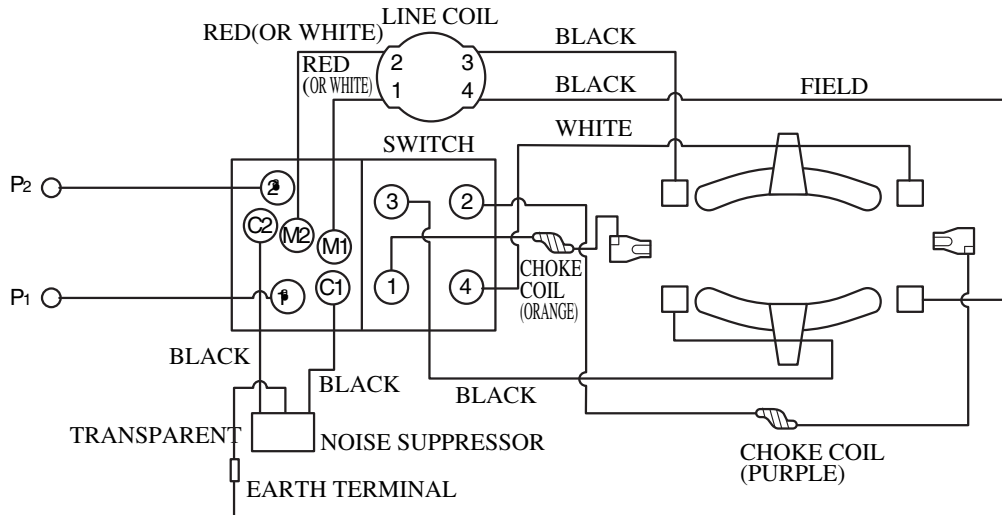
► Standard equipment

- Phillips Insert Bit 2-25 ----- 1 pc.
 - Magnetic Bit Holder 6.35-60 ----- 1 pc.
 - Hex. Bit 5-75 ----- 1 pc.
 - Grip 36 Complete ----- 1 pc.
 - Plastic Carrying Case ----- 1 pc.
- [Note] The standard equipment may differ from country to country.

► Optional accessories

- Magnetic Socket Bit 3/8"-65
- Magnetic Socket Bit 5/16"-65
- Magnetic Socket Bit 1/4"-65
- Magnetic Socket Bit 7/16"-65
- Magnetic Socket Bit 10mm

▶ Wiring Diagram



* Noise suppressor, Line Coil and Choke coil are not used for some counties.