

T ECHNICAL INFORMATION



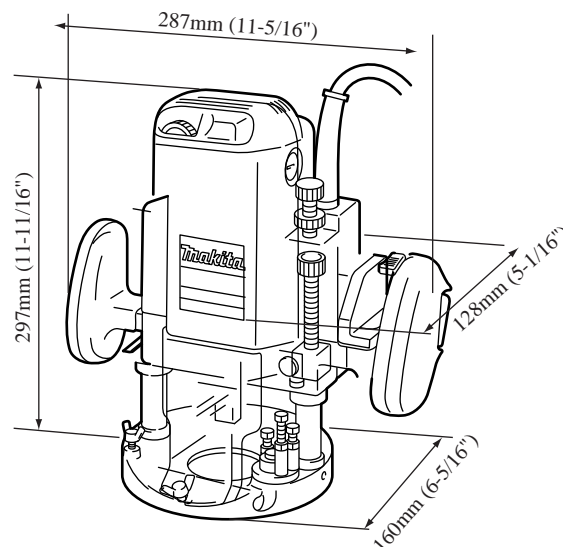
New Tool

Models No. ▶ 3612

Description ▶ Router

CONCEPTION AND MAIN APPLICATIONS

Model 3612 is identical with the existing Model 3612C but has no electronic control.



► Specifications

Voltage (V)	Current (A)	Cycle (Hz)	Continuous Rating (W)		Max. Output(W)
			Input	Output	
100	15.0	50/60	1,430	1,130	1,950
115	15.0	50/60	1,650	1,130	1,950
200	8.6	50/60	1,650	1,130	1,950
220	7.9	50/60	1,650	1,130	1,950
230	7.5	50/60	1,650	1,130	1,950
240	7.2	50/60	1,650	1,130	1,950

Collet Capacity	12mm or 1/2"
No Load Speed	22,000 R/min.
Plunge Capacity	0 - 60 mm (0 - 2-3/8")
Base Dia meter	160 mm (6-5/16")
Net weight	5.8 kg (12.8 lbs)

► Standard equipment

Straight Guide, Guide Holder Assembly, Collet Sleeve 6mm or 1/4", Collet Sleeve 8mm or 3/8", Wrench 24, Wrench 8, Straight Bit 12, Templet Guide 16

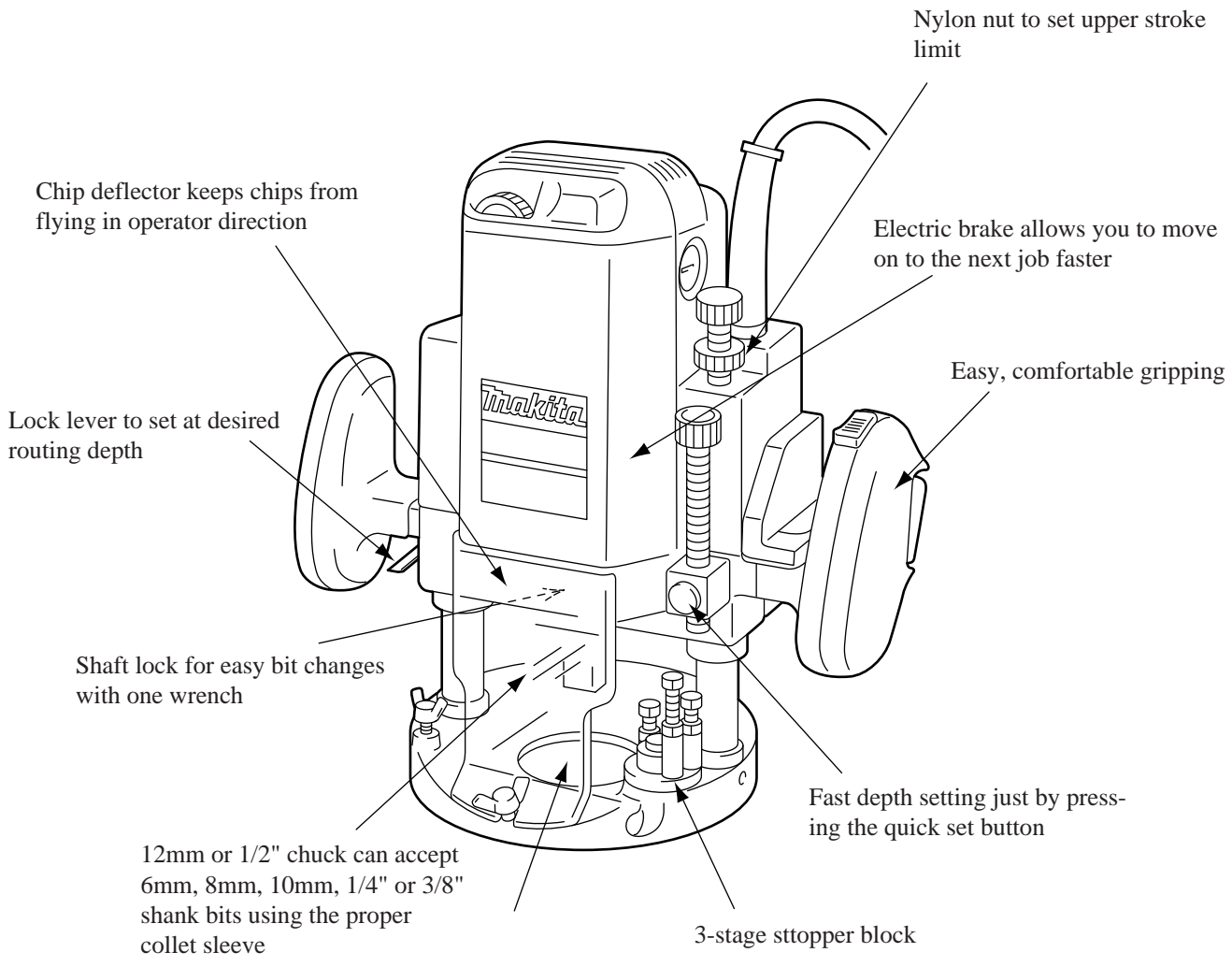
► Optional accessories

Various types of Router Bits, Various sizes of Templet Guides, Collet Sleeve 6 mm, 8 mm, 10 mm, 1/4", 3/8", Guide Holder Assembly, Straight Guide, Trimmer Guide, Vacuum Head, Templet Guide Adapter, Lock Nut, Router Stand

► Features and benefits

1. Double insulated
2. Refer to the attached sheet for more information.

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



Chip deflector keeps chips from flying in operator direction

Lock lever to set at desired routing depth

Shaft lock for easy bit changes with one wrench

12mm or 1/2" chuck can accept 6mm, 8mm, 10mm, 1/4" or 3/8" shank bits using the proper collet sleeve

Nylon nut to set upper stroke limit

Electric brake allows you to move on to the next job faster

Easy, comfortable gripping

Fast depth setting just by pressing the quick set button

3-stage stopper block