

## Easy-to-Customize

Standardized intervals between base plate setting screws enable to use various Base plates for a wide range of applications.

Trimmer base assembly with Square base plate



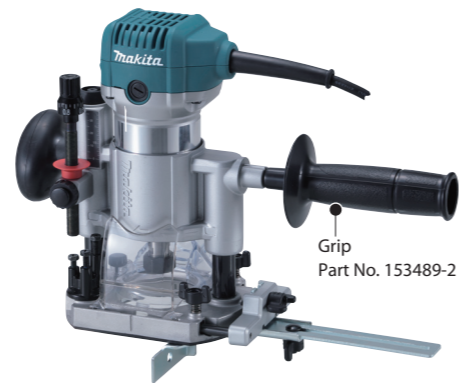
Convenient for cutting workpiece using guide rule, auxiliary wood fence

Offset base plate with Grip of Plunge base assembly



Convenient for cutting wide workpiece

Plunge base assembly with Side grip



Convenient for cutting while applying weight on one of the two handles of the base

## Convenient Tool Bag (option)

Square-shaped tool bag with standardized size of inner tray enables to put various items into the bag such as Guide rail adapter set, Router bit set, Motor unit, Base assemblies, etc.

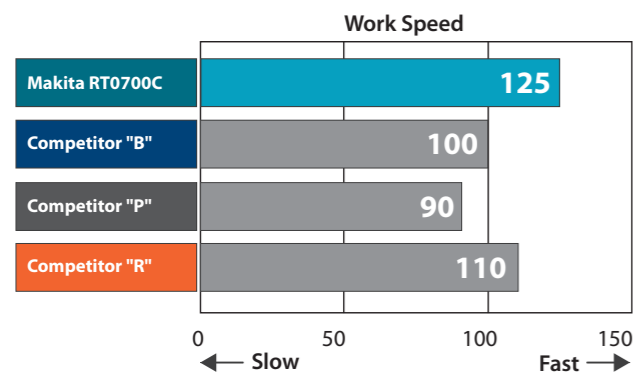


## Performance Comparison

Note:  
1) The test results depend to a great extent on the hardness of materials, etc.  
2) The numbers in the bar chart below is relative values when the capacities of Competitor B is indexed at 100.

Motor unit with Trimmer base assembly

Cut a 1,000mm long groove in Taun at a depth of 6mm using 6mm straight bit.



**Trimmer RT0700C** 6mm (1/4"), 8mm (3/8") 411

- Double Insulation
- Variable Speed
- Constant Speed
- Soft Start
- Dust Collecting

**Continuous rating Input** 710W  
**Capacity** Collet: 6mm, 8mm or 1/4", 3/8"  
**No load speed (rpm)** 10,000-30,000  
**Dimensions (L x W x H)** 89x89x200mm (3-1/2"x3-1/2"x7-7/8")  
**Net Weight\*** 1.8kg (3.9lbs)  
**Power supply cord** 2.5m (8.2ft)

**Standard Equipment:**  
 Trimmer Base Assembly, Straight Guide, Collet Cone (2pcs), Wrench (2pcs)

\*weight according to EPTA-Procedure 01/2003  
 Items of standard equipment and specifications may vary by country or area.

**Makita Corporation**

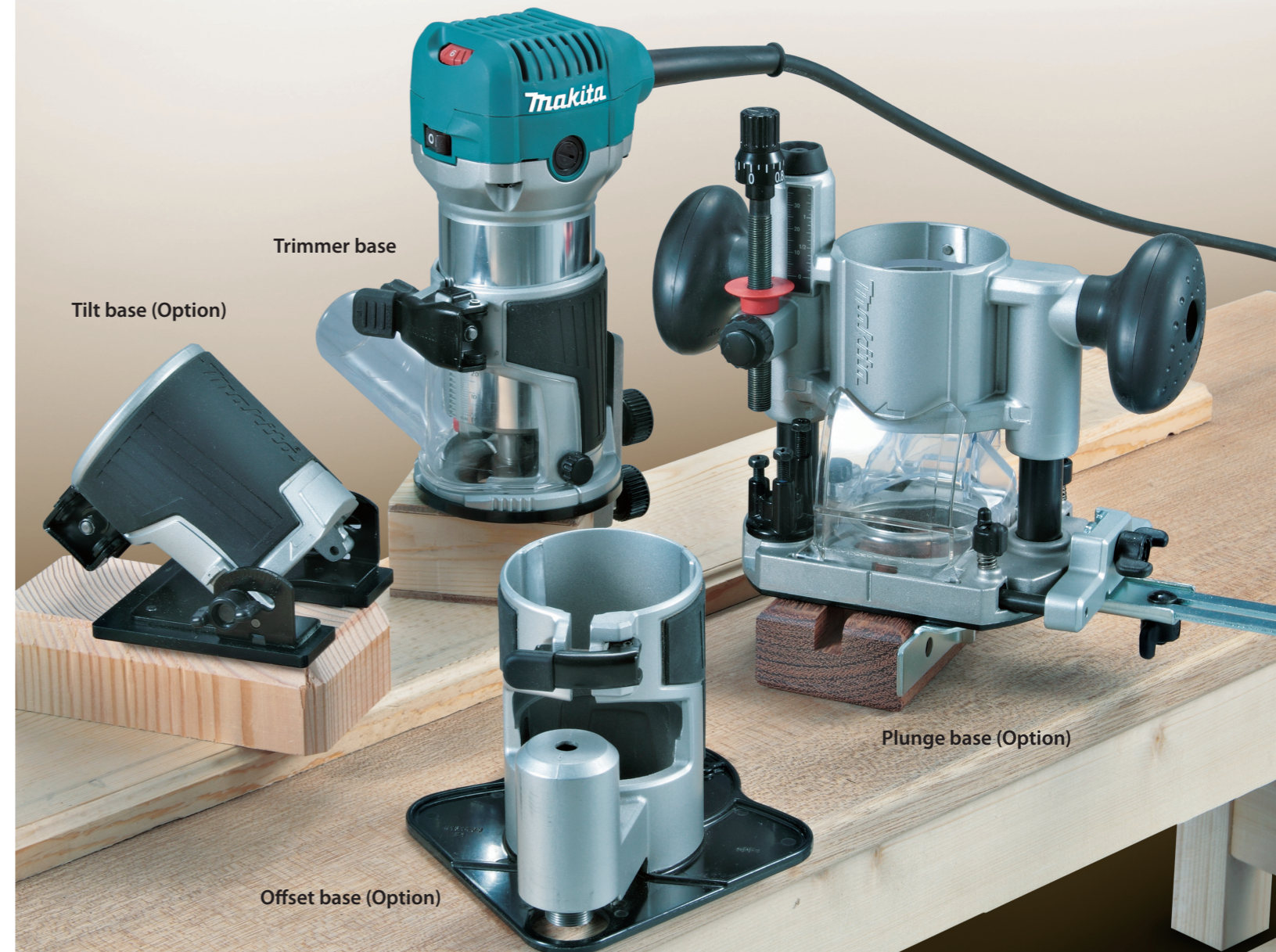
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PRINTED IN JAPAN BB-BC



**Trimmer RT0700C**

# 4 Different Base Assemblies for Added Versatility



# Available in various combinations for added versatility

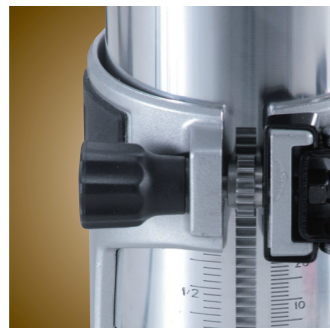


## with Trimmer base

Round base assembly for smooth and fast cutting with easy handling



Enlarged opening section of base assembly for excellent bit visibility while maintaining durability.



Precision cutting depth adjustment

Non-slip elastomer-covered body grip for increased operator comfort.

Simple and efficient base lock system

High durability and accuracy obtained by using aluminum for trimmer base

Replaceable, non-marring plastic base plate for protection of trimmer base and smooth sliding on work surface



## RT0700C is a high power, durable and accurate Trimmer.

Shaft lock, Flat-top design and Horizontally installed power supply cord provides stability for easier bit change.



Variable speed control by dial

High Power  
**710W**



Accepts 6mm & 8mm collets, 1/4" & 3/8" collets.

High durability and accuracy obtained by using aluminum for body housing

## with Tilt base (option)

Ergonomic body grip easy-to-grasp with one hand  
Tilting capacity: -30° to 45°



Enlarged opening section of base assembly for excellent bit visibility.



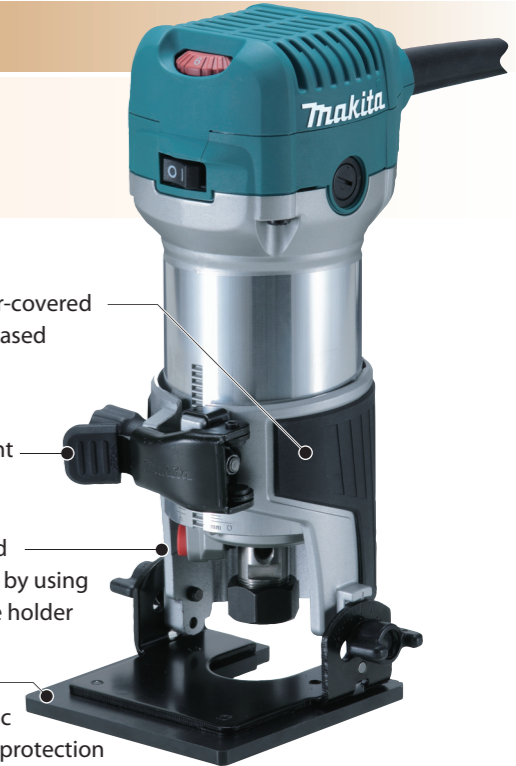
Precision cutting depth adjustment

Non-slip elastomer-covered body grip for increased operator comfort.

Simple and efficient base lock system

High durability and accuracy obtained by using aluminum for base holder

Replaceable, non-marring plastic base protector for protection of base plate and smooth sliding on work surface



## with Plunge base (option)

Precision cutting depth adjustment  
Plunge capacity: 0 - 35mm (0 - 1-3/8")



Ergonomically contoured knob style handles



Optional Fine adjusting straight guide can be used.

Easy-to-operate lock lever



Rubberized soft grip

3 stage cut depth adjustment

High durability and accuracy obtained by using aluminum for plunge base

Replaceable, non-marring plastic base plate for protection of plunge base and smooth sliding on work surface

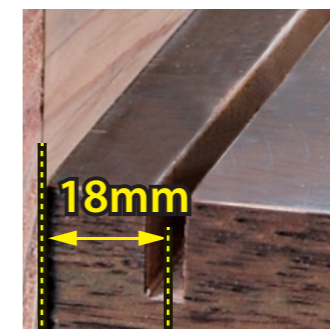


## with Offset base (option)

Able to trim close to wall and tight corners with a bit set in offset position.



Ergonomic body grip easy-to-grasp with one hand



Non-slip elastomer-covered body grip for increased operator comfort.

Simple and efficient base lock system

High durability and accuracy obtained by using aluminum for offset base

Replaceable, non-marring plastic base plate for protection of offset base and smooth sliding on work surface

