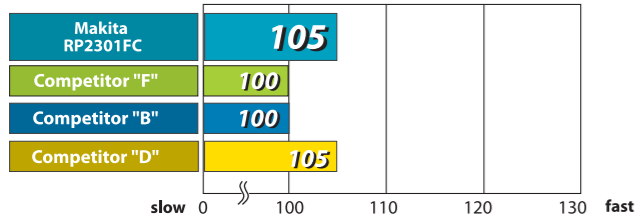


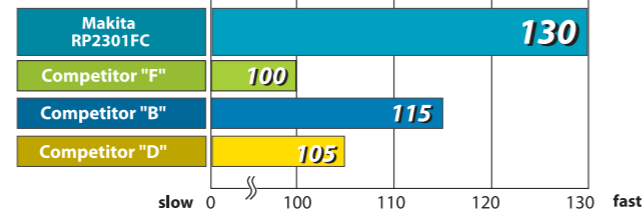
Comparison of Routing Efficiency

Note: 1. The test results depend to a great extent on the hardness of the material, etc.
2. Numbers in the charts below are relative values when the capacities of Competitor "F" are indexed at 100.

Bit used for tests: 12 mm Cutting depth: 10 mm
Test material: Douglas fir Length: 1,000 mm



Bit used for tests: 12 mm Cutting depth: 20 mm
Test material: Douglas fir Length: 1,000 mm



Accessories

Straight Guide with Micro Adjustment

Part No. 193312-9



Guide Holder Assembly

Use with Straight Guide and Trimmer Guide Assembly

Part No. 122700-3



Straight Guide

(Use with Guide Holder Assembly)

Part No. 342428-9



Trimmer Guide Assembly

(Use with Guide Holder Assembly)

Part No. 123022-4



Dust Nozzle

Part No. P-80023



Collet Sleeve

Part No. 763803-0

From 1/2" to 1/4"

Part No. 763805-6

From 1/2" to 3/8"

Part No. 763805-6

Part No. 417766-9

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Templet Guide

(For fast production of complicated shapes by using templet.)

Part No. 164379-4

Part No. 164775-6

Part No. 164776-4

Part No. 193043-0

Part No. 164393-0

Part No. 164470-8

Part No. 163080-8

Part No. 164471-6

Part No. 164472-4

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Guide Rail Adapter

(Use with Guide Rail)

Part No. 194579-2

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Part No. 194579-2

Guide Rail

(Use with Guide Rail Adapter)

Part No. 194368-5

Part No. 194367-7

Part No. 194368-5

Part No. 194368-5

Part No. 194368-5

Part No. 194368-5

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Part No. 194368-5

Part No. 194368-5

Clamp Set

(Use with Guide Rail)

Part No. 194385-5

Part No. 194385-5

Part No. 194385-5

Part No. 194385-5

Part No. 194385-5

Powerful. Smooth. Durable.

1/2" (12 mm) 3-1/2" hp Plunge Routers

1,650W

RP1801F



1,650W

RP2301FC



Ergonomically contoured Knob style handles for comfortable operation

- When gripping the upper portion of the handle, the handle fits the contour of the hand; from thumb to palm.
- When gripping the lower portion of the handle, the neck of the handle fits the contour of thumb, and the anti-slip ribs fit third and fourth fingers for sure grip.

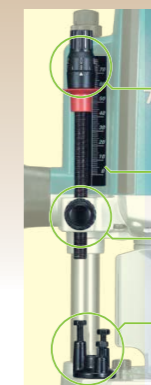


Trigger switch

- Easily operable by the hand gripping handle
- With a lock button for lock-off and lock-on functions

Linear ball bearing for super-smooth plunge action

- A linear ball bearing holds one of the plunge posts, providing:
- Smooth and accurate plunge without excessive play or tightness
 - Easy one-hand plunge operation



Precision cutting depth adjustment
Cutting depth is adjustable in 0.1mm increments.

Easy-to-read cutting depth scale

Quick depth setting button

Stopper block
enables to obtain 3 different cutting depths.

Can be placed upside down when replacing accessories or not in use.



RP2301FC



Twin LED job lights with afterglow function
designed to cast a minimum shadow of router bit on the workpiece



Tool-less one-touch change of templet guide
Quickly installed/ removed simply by pulling the lock plate



Can be connected to vacuum with Dust nozzle and hose.
(Standard equipment for some countries)



Fine adjusting straight guide (Standard equipment for some countries)
The position of guide fence is adjustable in 0.1mm increments.



Increased durability
obtained by using:
- Larger size ball bearing on the drive-end of armature
- Labyrinth type retainers and fan that prevents ingress of dust and dirt



Speed control dial
Selectable the rotation speed to suit various work piece
(RP2300FC, RP2301FC only)