



RP2301FCX

12.7mm Electronic Router

2 100W

Four Raised Ribs
on upper side of motor housing



Enables router to be placed
upside down when replacing
accessories or not in use

Speed Control Dial



Enables operator to select
the optimum rotation speed
to suit the workpiece

Trigger Switch



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

**Precision Cutting Depth
Adjustment**

Cutting depth is adjustable
in 0.1mm increments

**Easy-to-Read
Cutting Depth Scale**

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

**Straight guide with
Micro Adjustment**

For fine adjustment to the
nearest thousandth of a mm

Stopper Block

To obtain 3-different
cutting depths

**Twin LED Job Lights
with Afterglow function**



Designed to cast a minimum
shadow of router bit
on the workpiece

**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.

**Tool-less One-Touch
Change of Template Guide**

Quickly install / remove template
by simply pulling the lock plate



SPECIFICATIONS:

	RP2301FC
Collet capacity	12.7mm
Continuous rating input	2 100W
No load speed	9,000 - 22,000 r/min
Plunge capacity	0 - 70mm
Base dimensions	170 x 150mm
Overall dimensions L x W x H	155 x 294 x 312mm
Net weight	6.1kg
Power supply cord	2.5m
Carbon brush	CB204

FEATURES:

Double insulation, dust collecting, electric brake, soft start,
variable speed, electronic speed control & built-in job light

STANDARD EQUIPMENT:

Straight guide with micro adjustment, collet cone, wrench &
M6x135 screw