

OF 1010R 55MM PLUNGE ROUTER IN SYSTAINER 576921 BY FESTOOL

SKU	Option	Part #	Price
5014641		576921	\$1199

Model	
Type	Plunge Cut Saw
SKU	5014641
Part Number	576921
Barcode	4014549384688
Brand	Festool
Technical - Main	
Power Source	240V 50Hz Single Phase
Motor Speed - No Load	10 000 - 24 000 min ⁻¹
Features	
Standard Inclusions	Vacuum Hold Down Table
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg



Extremely versatile. Extremely precise. Extremely easy to handle: Whether guided freely or on the guide rail, the OF 1010 router is the ideal one-handed device. Thanks to its size and low weight it can be guided along edges, lines or curves with just one hand. For routing profiles, grooves, rebates and dovetail joints – the OF 1010 impresses with a wide variety of technical solutions.

Compact design and light weight

Clear view of the routing area

Quick and easy cutter changes

Routing depth adjustment to 1/10 mm

Torsionally rigid router table due to guide columns on both sides

Greater safety thanks to quick-acting brake and restart protection

MMC electronics for adaptation to the working material and temperature monitoring

Chip extraction system integrated into the router table for hose diameters D 27 and D 36

Main applications

Rounding, chamfering, rebating and profiling edges

Recessing metal fittings

Grooving rear panels, recessing dovetail batons or routing

plasterboard with the guide system (edging technology)

Producing rows of holes in cabinets using the hole series system LR 32

The best option for precision



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

hello@beyondtools.com

The clearly visible work area of the OF 1010 R offers an unobstructed view of the router. This enables users to achieve cutting results with absolute precision.

Double column clamping

The OF 1010 R is clamped to both guide columns at the same time. This means that the router is secured in place with absolute torsional rigidity. This ensures perfect routing results and time-consuming reworking is a thing of the past.

Lightweight structure with excellent ergonomics

Its ergonomic handle makes the OF 1010 R rest particularly snug in your hand and makes guiding the machine safe and convenient.

Cutter replacement in record time

The cutter of the OF 1010 R can be changed quickly and safely thanks to the easy-to-access work area.

The perfect combination for clean work

The unique chip deflector enables optimal dust extraction, and guarantees excellent suction power when routing edges in combination with the dust extraction attachment and a Festool extractor.

Fine adjustment

The OF 1010 R has a precise depth adjuster. It takes just a few seconds and minimal effort to finely adjust the routing depth accurate to a tenth of a millimetre using the dial.

Clean and healthy working with a system

Forms the perfect combination with Festool extractors for an unobstructed view of the workpiece and for healthy, precise, time-saving work. The bayonet fitting makes it easy to attach and securely hold suction hoses D 27 and D 36.

The right router for every application

Unconditional quality is uncompromising. That is why we recommend using original Festool cutters, Machines, routers and accessories – we provide optimum equipment from a single source for versatile and efficient working.

Integrated support

The OF 1010 R is fitted with a support to prevent the router from tipping over when used with the guide rail. As a result, it stays in the groove and produces the desired result.

Easy to copy workpieces

Workpieces can be copied quickly using the angle arm. The arm runs along the profile of the original workpiece and this profile is then transferred to the workpiece being processed using the router.

Antistatic Function

Dust extractors and tools with antistatic function to prevent static buildup when working.

CLEANTEC Connection System

Integrated bayonet fitting as the connecting element between the extractor and the tool.

Guide System

Patented guide system for safe guidance of saws and routers.

MMC Electronics

Multi Material Control power electronics with adjustable constant speed and temperature monitoring for work with all types of materials.

FastFix

Makes changing accessories or consumables for routing, sawing, planing, sanding, drilling and screwdriving tools easier.

Plug-it



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

hello@beyondtools.com

Removable, replaceable power cable with safety lock for fast switchover.

Quick Acting Brake

For safe work when planing, sawing and routing.

Plus Systainer

Plus versions of power tools come in systainer storage containers.