

FESTOOL RUTSCHER RTSC 400 CORDLESS ORBITAL SANDER

For all applications which require an even longer operating performance, the 18 V battery pack can be replaced with the plug it-mains adapter and cable. This creates a mains-powered machine with an unlimited running time for continuous electrical operation – ideal in conjunction with a Festool mobile dust extractor.

- > Mobile and effortless: Without cable and hose, with perfect ergonomics, low height and a weight of just 1.4 kg
- > Powerful: The 18 V battery pack in combination with the brushless EC-TEC motor ensures power similar to that of a mains-powered tool
- > No interruptions: Thanks to battery packs with a capacity of 3.1 Ah which run for longer than their charge time
- > Unlimited running time: For continuous electrical operation, the battery pack can be replaced with the plug-in mains adapter (included in the set and available as an accessory)



Festool RUTSCHER RTSC 400 cordless orbital sander



RTSC 400 Li-Basic



RTSC 400 Li 3.1 I-Plus



I-Plus version: The 18 V battery pack can be replaced with the plug it-mains adapter and cable to create a mains-powered machine with an unlimited running time for continuous electrical operation



System accessories, abrasives, battery and charger are available to order separately, see **Sections 1 and 2** of this Directory



Most of the products you will find in this catalogue are available within 24 hours. However, to be able to offer the breadth of range in our collection, a small number of products have a longer lead time. Please call 0800 171 2909 for an accurate delivery date when you see this symbol.

- > Antistatic function - prevents static charge from accumulating
- > EC-TEC - The EC-TEC drive concept generates an extraordinary amount of power while consuming extremely low amounts of energy
- > Lithium-ion (Li) - Fitted with high-performance lithium-ion battery pack
- > Cleantec dust extraction - standard connector
- > MMC digital electronics - Processor controlled 'Multi Material Control' power electronics provide adjustable and constant speeds as well as temperature monitoring for work on all types of material
- > Jetstream principle - The 9-hole principle for reduced dust accumulation, less heat and less clogging. Up to a 30% longer service life
- > MPE sanding pad - sanding pads and sanding discs made from extremely durable materials for long service life
- > Vibration stop - Patented VS balancing so that tools run smoothly during sanding, which makes working less hazardous
- > Plug it - Removable, replaceable mains cable with safety lock for quick conversion
- > Turbo dust extraction - Turbo dust extraction ensures clean, dust-free air and a clear view of the workpiece
- > StickFix - quick, economical fastening system for abrasives - no adhesives, no clamping
- > **Technical data:**
 - Battery voltage: 18 V
 - Idle engine speed: 6000-10000 RPM
 - Li-ion battery capacity: 3.1 Ah
 - Sanding stroke: 2 mm
 - Interchangeable sanding pad: 80 x 130 mm
 - Dust extraction connection: Ø 27 mm
 - Weight with Li-ion: 1.4 kg
- > **Supplied with:**
 - StickFix sanding pad 80 x 130 mm
 - Festool PROTECTOR
 - Long-life chip collection bag
 - In a Systainer SYS3 M 187
- > Order qty: 1 set

Version / Model No.	Cat. No.
RTSC 400 Li-Basic Without battery pack, without charger, in SYSTAINER SYS3 M 187	005.25.284
RTSC 400 Li 3.1 I-Plus 2x BP 18 Li 3.1 ERGO-I battery pack, rapid charger TCL 6, in SYSTAINER SYS3 M 187	005.25.288