

## Festool RG 150 E-Plus - Concrete Renovator RG15016E



## **Product Description**

A tool diameter of 150 mm and a wide range of accessories make the Festool RG 150 renovation grinder perfect for applications over large surface areas. Concrete, coatings and residual abrasive are easy to remove and the ergonomic double D handle is effective in every working position and suppresses vibrations to allow safe guidance on all surfaces. A height adjustable guide table enables you to optimise the machine performance and prevents the need for subsequent surface repair. The integrated extraction port guarantees extremely efficient extraction when paired with a Festool extractor.

#### Features

- Effective and comfortable The ergonomic double D handle is effective in every working position and suppresses vibrations efficiently. This allows you to guide the RG 150 safely and comfortably on all surfaces.
- Unbeatable power Quick processing is ensured due to a powerful 1600 W motor. The digital electronics give constant speed under load and a smooth start up for more safety and comfort.
- Well balanced The balancer counteracts imbalances in the machine weight to ensure a secure grip and easy machine guidance.
- Floor specialist The floor guide accessory ensures no task is too challenging, distributing pressure perfectly to removal material with maximum efficiency.
- Put your health first Pair your diamond grinder with a Festool dust extractor to achieve almost entirely dust free results and save on clean up time.
- Efficient renovation Festool's RenoFix range is designed to quickly and thoroughly overcome any material removal task, eliminating the need for hard manual work with chisels, rotary hammers and angle grinders.
- CLEANTEC Dust Extraction Standard adapter (27/36/50 mm) for dust extraction to safeguard the operator and the environment.
- Electronic Speed control for adjusting to the working material.
- Electronic Monitoring Electronic monitoring of the coil temperature protects against damage to the motor.
- Plus Systainer Plus versions of power tools come in systainer storage containers.
- Starting Current Limiter Simple start for house hold fuses.

### **Main Applications**

- SZ Hard plaster, adhesive residue
- SZ Synthetic resin plaster
- FZ Soft plaster, green concrete
- FZ Adhesive residue
- DIA HARD Old concrete and epoxy resin
- DIA ABRASIVE Screed, green concrete, lime sand
- DIA UNI Paints and soft coatings on undercoats

# Specifications

• Tool Weight (kg): 5.5 kg

Tool Holder ie. Centrotec: D14 / M8
No Load Speed (rpm): 1,000 - 2,200 rpm

• Dust Extraction Connection Diameter (mm): 36 mm

Power Lead Type: Fixed LeadPower Source: Corded

• Power Consumption (W or kW): 1,600 W

Motor Type: Brushed

• Tool Diameter (mm): 150 mm

## Includes

• RG 150 E 150 mm Diamond Grinder

• Puller/Removal Tool

• Open End Wrench

• SYS 5 T-LOC Systainer

• Tool Manual