



**GHINES tools do not lose their shape! \***

They always keep the same exact geometry and they can alternate with no spindle adjustment.

\* except for position "green"

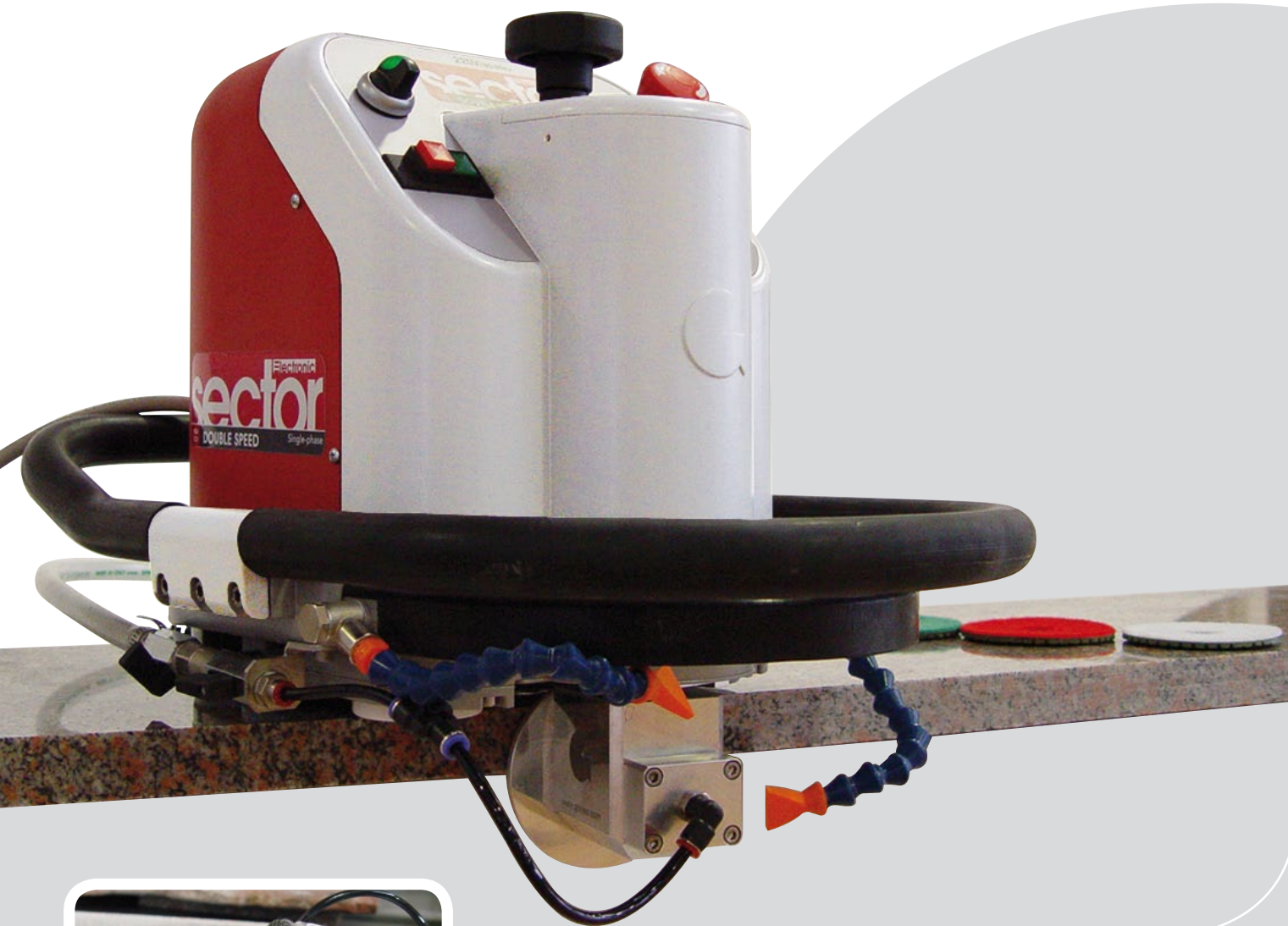
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**Portable electronic router**

- Light and powerful (it weighs only 20,50 kg - **45 lb**), electronic, this router can be plugged directly to wall socket without need of any power box or transformer. Available in 220V or 110V single-phase.
- It is extremely handy. It can run at **2.200** and **7.000** rpm, allowing to carry out with **Sector HIGH TECH** several operations.





#### ▲ **Edge Polishing Device**

Angular head for the honing and polishing of flat vertical edges  
Pad diameter: Ø 100 mm  
Internal lubrication  
Operating speed: max 3000 rev/min  
Max. workable thickness: 8 cm



▲ The angular head is free to swing, making the use of Sector HIGH TECH easier and assuring a constant and perfect contact between the diamond pad and the worked edge.

#### TECHNICAL FEATURES

##### **Motor unit**

Power 2,5 KW  
Supply voltage (optionally)  
110-130V / 50-60HZ  
220-240V / 50-60HZ

##### **G.F.I.**

##### **Spindle**

Water tempered stainless steel  
Rotation speed 2.200, 7.000 rev/min

**Vertical stroke** 25 mm

##### **Gliding systems**

(optionally):  
- on water veil  
- on water lubricated nylon spheres

##### **Structure**

Die-casted aluminium

**Dimensions** 350x550x350 mm

**Weight** 20,5 Kg

##### **Packing**

Dimensions 685x500x490 mm  
Weight 25 Kg



#### **Gliding systems**

You can have optionally two different gliding systems, both easily interchangeable:



▲ **aquaplaning**  
on water veil



▲ **aquawheel**  
on water lubricated nylon spheres



#### **Standard equipment**

plastic bag with:

- user's manual with warranty certificate
- wrenches
- set of bolts for shaping bits
- water repellent apron