



## Socket Router

## FR.2500

*Designed for Prosthetic Orthoses workshops  
Manual height adjustment, milling shaft horizontally and vertically  
adjustable, continuous speed control, M.16 milling shaft thread, adapter from M.16*

### Technical Data

Product Code  
Dimension : Out Side  
Power Supply  
Power cord  
Option of height adjustment  
Sound intensity level  
Electrical connection  
Motor RPM  
Connecting cable  
Router shaft length and Type  
Suction head hose  
Scope of delivery  
Suitable team ( sold separately)  
Color  
Weight Net  
Boxed : Dimension and Total Weight

### Descriptions

**FR.2500**  
W.60—D.60—H.125 cm  
220 Volt 50 Hz  
With CEE plug 3 × 16 A and CEE socket 3× 16 A  
800 mm to 1100 mm range  
85 dB(A)  
220 V 50 Hz 1500 Watt  
Variable rotation speed, min. 0 to max. 3000 RPM  
3x2,5 mm<sup>2</sup> 3 mt  
500 mm 30 to 35 mm ( Conic 220 mm )  
100 mm plastic ,flexible  
Exhaust arm with suction hood (Ø 100 mm +hose )  
All M.16 Tools -- FRC. 1.2.3.4.5.6.7  
Rall 7035 & 7045  
126 Kg  
W.80 -D.100- H.145 cm 205 kg