



### Product Characteristics

- Fume extracting welding table can be used for minor welding works, grinding and plasma cutting applications
- It can be used in any location due to their small size
- They offer the same homogenous extraction capacity in all areas
- Fume-extracting welding table are available in 1200mm and 1500mm sizes
- The extracted air first passes through a preliminary filter (G4), which retains the largest particles. The main filter guarantees effective cleaning with 99% efficiency
- Due to the light weight and mobility, it could easily be used in multiple locations.
- The low noise output ensures a comfortable working environment for the operators
- It achieves the  $\geq 5 \mu$  retention required under the OHS law, with 99.9% efficiency


### General Filter Data

Filtering Phase	3 phase
Filter Type	Disposable
Filter Surface Area	16m <sup>2</sup>
Efficiency	>%99
Main Filter Surface	16m <sup>2</sup>
Main Filter Class	F8
Phase 1 Filter	Washable Spark Holder
Phase 2 Filter	Replaceable Preliminary Filter G4
Phase 3 Filter	Replaceable Main Filter F8

### Technical Details

Dimensions (WxH)	800x1030mm
Dimensions (D)	1200mm
Weight (excluding the guard plate)	125kg
Engine Output	1,5Kw
Noise Level	72dB(A)
Extraction Capacity	1300m <sup>3</sup> /h
Pressure Loss	2000Pa
Power Supply	3x400V / 50Hz

### Standard and Optional Equipment

<p>This order code relates to the machine and standard F8 and G4 filters</p> <p style="text-align: center;"><b>6051400012</b></p>	 <p><b>Main Filter (F8)</b> 6051400002</p>	 <p><b>Preliminary Filter (G4)</b> 6051400028</p>	 <p><b>HEPA Main Filter H13</b> 6051400033 (Optional)</p>	 <p><b>HEPA Intermediary Filter F7</b> 6051400034 (Optional)</p>	 <p><b>Welding Table Brim</b> 1200x400 / 6051400042 1200x650 / 6051400043 (Optional)</p>
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