



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 Preliminary Filter, 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 ²
Efficiency	>%99
Main Filter Surface	16m ²
Main Filter Class	F8
Phase 1 Filter	Washable Spark Holder
Phase 2 Filter	Replaceable Preliminary Filter
Phase 3 Filter	Replaceable Main Filter H11

Technical Details

Dimensions (WxDxH)	655x730x1110 mm
Dimensions (D)	1500mm
Weight (excluding the guard plate)	80,6 kg
Engine Output	1,1 Kw
Noise Level	72 dB(A)
Max. Extraction Capacity	2800 m ³ /h
Pressure Loss	2000Pa
Power Supply	3x400V / 50Hz

Standard and Optional Equipment



Main Filter (H11)
1000901212



Preliminary Filter (G4)
1000901213



Preliminary Filter
2020901305



**KM1500
BOTTOM EXTRACTION WELDING TABLE**
3020900189 (Standart)