

#### 101641 Workshop table SF1000

Work station equipped with capture, exhaust and filtration system which protects from air pollution appearing with workshop processes (especially during welding)

#### Standard construction:

- aluminum impeller 1,1 kW fan unit
- two stage filtration
- manual compressed air cartridge cleaning system
- heavy duty welded and powder coated construction
- dust drawer
- 10 litre compressed air tank
- downdraft exhaust grate
- revolving table for smaller parts (option)

#### Parameters:

- Nominal airflow: 1000 m<sup>3</sup>/h
- Main filter surface: 12 m<sup>2</sup>
- Weight: 205 kg
- Power supply: 3 x 400V / 50Hz
- Motor power: 1,1 kW
- Rated current: 2,7 A

#### Spare parts:

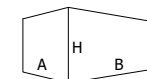
- **243855** Filter cartridge [6m<sup>2</sup>] (Two pieces for unit)
- **240007** Prefilter G2

#### Recommended fume arms:

- Oskar fume arm 1620P, reach 2 m
- Oskar fume arm 1630P, reach 3 m
- Econ fume arm HA1620P, reach 2 m
- Econ fume arm HA1630P, reach 3 m

**A** - inlet  
**B** - outlet

#### The method of packing and carton sizes:



A = 1270  
B = 840  
H = 1050  
Weight = 230 kg

All dimensions are in **mm**

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