

TTS Stationary Fume Extraction Unit - Snail

Product Characteristics

- The unit extracts the fume, dust, steam and odors without filtering from such processes as welding and grinding.
- The fans can also extract dust, sawdust and small airborne particles.
- Flexible suction arms can be supplied on demand in 2mt, 3mt and 4mt lengths.
- The discharge hole of the suction snail can be integrated into a stationary stack, an independent extraction duct or a central system.
- It consumes less power as it is individually operated.



Technical Data

Fan Capacity	2.900m³/h
Extraction Capacity	1.300m³/h
Dimensions	452 x 550 x 600mm
Weight	36kg
Engine Output	1.1Kw / Op. 1.5Kw
Supply Voltage	3x400V / 50Hz
Noise Level	70dB
Filtering Method	Discharge without filter
Filter Type	N/A
Arm Dimensions	Ø152mm - 2,3mt and 4mt

Standard and Optional Equipment

This order code relates to machine and standard 3mt equipment.

6051400027



Arm
6051400051 / 2mt
6051400052 / 3mt
6051400053 / 4mt

TTM Mobile Fume Extraction Unit - Snail

Product Characteristics

- It is suitable for indoor use.
- The unit extracts the fume, dust, steam and odors without filtering from such processes as welding and grinding.
- The fans operate at high performance and with low noise.
- It is easy to use, being mobile and compact.
- The fans can also extract sawdust and small airborne particles.

Technical Data

Fan efficiency	2.800m³/h
Engine Output	1.1Kw
Supply voltage	380V / 50Hz
Filter Efficiency	No filter
Noise	69dB(A)
Weight	42kg
Dimensions	650 x 500 x 240mm



Standard and Optional Equipment

This order code relates to the machine, standard 5mt suction, 5mt discharge hose and all related equipment

6051400026



Discharge Hose
6051400056 / 5mt
6051400057 / 10mt
6051400058 / 15mt