

# Рабочие столы АТ, многофункциональные рабочие столы FAP

## Технические характеристики

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# Worktable series AT



The ejector technology used ensures air flows from the entry to the extraction vents. The clean air curtain from the ejectors, together with the air extraction technology, ensures any harmful substances are safely captured. This effectively prevents aerosols of hazardous substances from entering the employee's breathing zone and the laboratory. The front screen can be omitted if the workplace limits are complied with, resulting in barrier-free access to the work area.

## Basic equipment

- ✓ Sturdy steel frame construction (powder coated or optionally in stainless steel)
- ✓ Closed rear and side walls in steel, powder coated
- ✓ Worksurface in stainless steel, corrosion free, even under intensive use
- ✓ Strong worksurface, load capacity 150 kg
- ✓ Exhaust air connection: exhaust air fitting for connecting customer's ventilation equipment or an air extraction fan
- ✓ Air supply fan for supplying the ejector system
- ✓ Flush-fitting built-in lighting
- ✓ Accessible working area without barriers or front screen
- ✓ Switch cabinet/control system
- ✓ Design in accordance with EN 14175-3

## Additional equipment

- ✓ Washing/draining basin in the worksurface, with/without additional draining board
- ✓ Media connections e.g. sockets
- ✓ Glazed side panels
- ✓ Extraction fans and air extraction monitoring
- ✓ Integrated filter technology
- ✓ Fire-rated F90 underbench cabinets
- ✓ Control flap or volume flow controller
- ✓ Stainless steel designs
- ✓ Ex proof design
- ✓ Standing area, e.g. for 205 litre drum with integral floor extraction
- ✓ Weighing plates for scales integrated into worksurface

MODEL	AT-12	AT-15	AT-18	AT-21
External dimensions* W x D x H [m]	1,20 x 0,80 x 2,45	1,50 x 0,80 x 2,45	1,80 x 0,80 x 2,45	2,10 x 0,80 x 2,45
Internal height [m]	1,00	1,00	1,00	1,00
Working area W x D [m]	1,10 x 0,75	1,40 x 0,75	1,70 x 0,75	2,00 x 0,75
Worksurface height [m]	0,90	0,90	0,90	0,90
Air extraction volume flow [m <sup>3</sup> /h]	720	900	1.080	1.260
Pressure loss [Pa]	from 150	from 150	from 150	from 150

\* without filter system

The dimensions in the table provide a rough guide. Your worktable is designed according to your individual specifications.

# Multi-task workstations series FAP-



The ejector technology used ensures air flows from the entry to the extraction vents. The clean air curtain from the ejectors in the roof area, together with the air extraction technology, ensures any harmful substances are safely captured. The ejector technology is ideal for ventilating large multi-task workstations. The targeted blowing of air jets (ejectors) towards the extraction vents in the rear wall ensures that employees are effectively protected from vapours and dusts in the work area. Thanks to the draught-free work environment, even sensitive powders can easily be dispensed.

## Basic equipment

- ✓ Sturdy steel frame construction (powder coated or in stainless steel)
- ✓ Closed rear and side walls in steel, powder coated
- ✓ Integrated workplace lighting
- ✓ Exhaust air connection for connecting customer's ventilation equipment
- ✓ Air supply fan
- ✓ Ejector supply system
- ✓ Flush-fitting, built-in lighting
- ✓ Control system/switch cabinet

## Additional equipment

- ✓ Strip curtains at the side
- ✓ Media connections e.g. sockets
- ✓ Glazed side panels
- ✓ Extraction fans and air extraction monitoring
- ✓ Ex proof design
- ✓ Breakthrough points for media connections
- ✓ Multi-stage extraction and recirculation filter technology, integrated into the rear wall to save space
- ✓ If required, ATEX conformity in accordance with RL 2014/34/EU is available



MODEL	FAP-15	FAP-20	FAP-25	FAP-30
External dimensions* W x D x H [m]	1,60 x 2,15 to 3,60 x 2,70	2,10 x 2,15 to 3,60 x 2,70	2,60 x 2,15 to 3,60 x 2,70	3,10 x 2,15 to 3,60 x 2,70
Internal height [m]	2,20	2,20	2,20	2,20
Working area W x D [m]	1,50 x 2,00 to 3,00	2,00 x 2,00 to 3,00	2,50 x 2,00 to 3,00	3,00 x 2,00 to 3,00
Working area surface [m <sup>2</sup> ]	2,20 to 4,50	3,00 to 6,00	3,70 to 7,50	4,50 to 9,00
Air extraction volume flow [m <sup>3</sup> /h]	2.250	3.000	3.750	4.500
Pressure loss [Pa]	from 150	from 150	from 150	from 150

The dimensions in the table provide a rough guide. Your worktable is designed according to your individual specifications.

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