

## Mini Dust Collectors TK and TK 2.2



Mini dust collector TK

### Application Range

- » Extraction of individual workstations in industry and trade
- » For direct extraction of grinding, milling, and deburring
- » For occasional use in little amounts of dust
- » Mechanical workshops
- » Metalworking companies



#### Ideal for

- Metal dust
- Metal shavings
- Plastic shavings



### Special Versions

- » High efficiency filter materials for very fine dust
- » Motors in three phase or alternating current
- » Mobile unit with casters
- » Sound dampening muffler
- » Custom paint finish
- » Filtration unit only, without motor
- » Equipped with a turbine blower for applications requiring very high vacuum power (TK-2.2)



Mini dust collector TK connected to a deburring machine

**ESTAPLUS**

### Special Features

- » Cleanable, durable bag filter dust class M
- » Heavy duty dust collection drawer

### Your Benefits

- » Small space requirement due to compact design
- » Easy to handle
- » Low operating costs due to cleanable filter bag
- » Low maintenance

Data dependent on equipment type

### Technical Data

Model		TK-4	TK-6	TK-2.2
Max. Airflow	m <sup>3</sup> /h	300	450	300
Intake diameter	mm	60	80	50
Max. negative pressure	Pa	1.400	1.400	21.000
Voltage	V	400	400	400
Motor	kW	0.55	0.55	2.2
Motor speed	1/min	2.800	2.800	2.800
Dimensions (L/W/H)	mm	400 × 400 × 590	400 × 400 × 590	830 × 460 × 655
Overall depth	mm	600	600	900
Weight	kg	45	30	106
Sound emission	dB(A)	68	68	75
<b>Order Number</b>		<b>31.041</b>	<b>31.061</b>	<b>41.033</b>

Dust Extractors

High Vacuum  
Extraction Units

Welding Fume  
Filters

Oil Mist  
Separators

Carbon Filter

Downdraft  
Tables

Extraction Fans

Extraction Arms

Filter Towers

Central Extraction  
Systems

Pipe Systems