



## VAC 35 M vacuum cleaner\*

Dust.EX dust suction device with “M” class filter — the perfect solution for virtually dust-free working. Use the dust suction device while pouring the powder and at the start of the mixing process. Leaking dust is removed effectively from the entire surface.



Hose connection  
with Ø 35 mm  
nozzle

### Technical data | VAC 35 M

<b>Output:</b>	1600 watts
<b>Container volume:</b>	25 litres
<b>Dust class:</b>	“M”
<b>Weight:</b>	14.8 kg
<b>Hose length:</b>	5m
<b>Article No:</b>	19007

## The right bucket

All buckets are not created equal: Collomix mixing buckets are made from high-quality polyethylene and are particularly robust and durable. The reinforced grip-handles and tear-resistant metal handle on the 30l mixing bucket ensure your material arrives safely at its intended location.

Mixing bucket 30l,  
with carrying handle  
Art.No. 60173



Special mortar bucket  
90l, white  
Art.No. 60261



Special mortar bucket  
65l  
Art.No. 60403



### Collomix specialized dealers

# dust.EX

Effective dust extraction with the “SCF effect”

1

## SAFER

Less dust in the air means less dust that can be inhaled. The Dust.EX dust suction device thus actively contributes to making your workplace healthier.

2

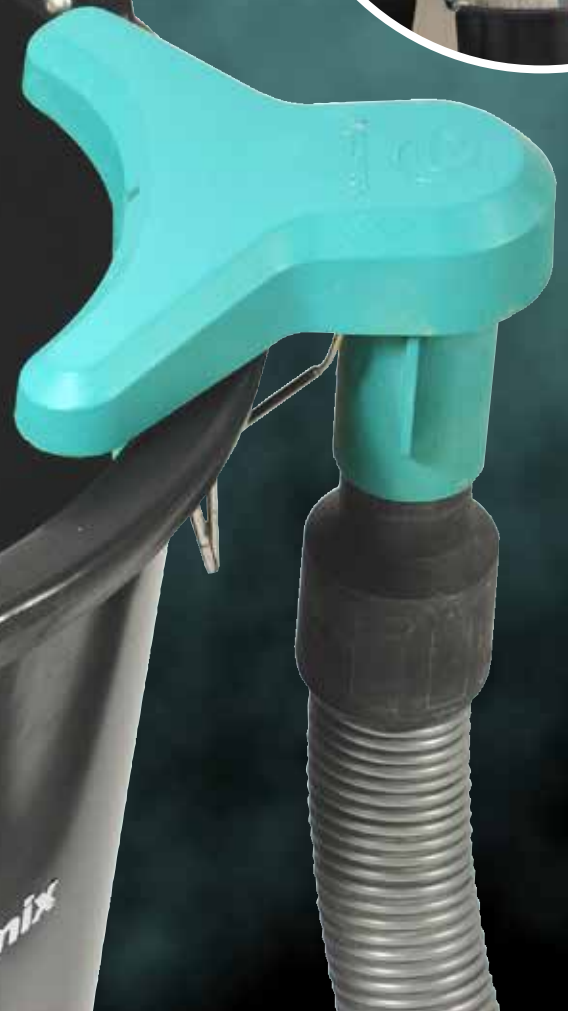
## CLEANER

Dust development is a real problem, especially in refurbishments. The amount of dirt created is often a decisive factor for the customer, especially in the private sphere. A clean workplace is not only testimony to your professionalism — the customer will also thank you.

3

## FASTER

Leaving the building site clean is a point of honour for true professionals. Nevertheless, clean-up work is always tedious, costing unnecessarily time and money. This is precisely why Collomix designed the dust.EX — where no dust is generated, no cleaning is necessary.



Intelligent innovations “Made by Collomix”

# The 3x1 of bucket-technology

This is how the professionals do it — our three helpers for your bucket make your work significantly easier.

And the best part is that they can be combined perfectly!



*While filling the bucket, a large amount of dust is produced.*

## Happily dust-free dust.EX

Art. No. 19040

While opening the sack, filling the powdered material or starting the mixing process, it is simply impossible to avoid generating potentially harmful amounts of dust. This can negatively affect workers' health and lead to contamination of the workplace. This can be a real problem, particularly when working indoors.

The dust.EX dust suction device is simply clamped to the edge of the mixing bucket in combination with a vacuum cleaner. The clamping spring enables attachment to almost any mixing bucket. Switch the vacuum cleaner on for virtually dust-free working while filling or mixing. dust.EX reliably removes any escaping material.



*The spring clamp allows use with different bucket sizes.*



*The dust.EX extracts the material directly from the bucket — almost no dust escapes.*



*Keep a clear view with the dust.EX and a vacuum cleaner with “M” class filter.*



*The SHARKY bag ripper can be optimally combined with the dust.EX vacuum cleaner*





# Bare the material sacks its teeth

## SHARKY

Art. No. 19190

The SHARKY bag ripper considerably simplifies the handling and emptying of material sacks on the building site.

Put the practical bag ripper on your mixing bucket, then place the material sack on the teeth and it will be opened almost without any effort — and without the need for an additional knife.

Furthermore, the material lands exactly where it belongs: in the bucket.

When used together with the dust.EX vacuum cleaner, you can achieve a virtually dust-free working environment.

Thanks to its intelligent design, SHARKY can be used with a wide range of bucket diameters.



*The SHARKY bag ripper is compatible with a wide range of bucket diameters.*



*SHARKY's teeth ensure a clean opening on all types of sack, whether paper or plastic.*

# Keeping the bucket firmly under control

## mix.GRIP

Art. No. 19180

Depending on the material's composition, there is a risk of the mixing bucket overspinning. This is not only dangerous but also annoying, since material may be thrown out of the bucket and contaminate the work environment.

mix.GRIP provides a solution, because it always has the bucket firmly under control. Thanks to the adjustable foot treadle, buckets of various diameters can be secured quickly and easily.



*The mix.GRIP makes overspinning buckets a thing of the past.*



*The adjustable foot treadle allows clamping of a wide range of bucket diameters*



*A full body system, which fix the bucket in place ergonomically and without strain*

© Collomix