

In a stainless steel round rod, you can move a magnet back and forth. The strong magnet attracts the metal chips - pull knob, chips fall out. For more cleanliness in the workplace.

**Prod.-No.**

18654

ALFRA magnetic chip remover, length 400 mm

Prod.-No. 18654



- ① Adjustable telescopic handle
- ② Up to 9 kg load capacity



- For practical cleaning of floors in various work areas
- Load capacity up to 9 kg
- Easy removal of picked up metal parts by simple release mechanism on a rod
- Sweeping width 400 mm
- 750-1050 mm adjustable telescopic handle



ALFRA chip brush

**Prod.-No.**  
18655

## Description

"When it comes around again" on the assembly - or in the workshop!  
Our mechanical pipe fastening unit with chain tension or tension strap enables the use of core drilling machines on pipes from Ø 80 mm. The adjustment takes place through flexible clamps. For pipes of various Ø.

## Prod.-No.

Fastening unit with a tensioning chain Ø 80-300 mm  
Seating for Magnet foot 100 x 235 mm, weight 7,5 kg

18019

Fastening unit with two tensioning chains Ø 80-900 mm  
Seating for Magnet foot 100 x 280 mm, weight 12 kg

18020

Fastening unit with tension strap Ø 80-900 mm  
Seating for Magnet foot 100 x 235 mm, weight 6,5 kg

18021

**Clamping range with double tension belt up to 2000 mm pipe Ø  
on request: Prod.-No. 18022**



Prod.-No. 18019



Prod.-No. 18020



Prod.-No. 18021

# ROTABEST® - VACUUM SYSTEM VACUBEST

## Description

Vacuum system Vacubest

## Prod.-No.

18150

Use on **non-magnetic** surfaces such as copper, aluminium, brass, stainless steel, plastics and textured subsurface (e.g. corrugated and chequer plate)

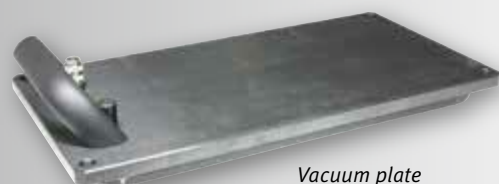
Suction capacity: 1.5 m³/h – 25l/min  
Max. vacuum mbar (abs.): 200  
Overpressure mbar: 300  
Dimensions suction plate: 400 x 200 mm

## Scope of delivery:

Pump (230 V, 50 Hz), vacuum plate, 3, mtr. suction pipe

## TIP:

Name your application problem - we will be happy to advise you.



Vacuum plate



Pump

