

**ROKAMAT**  
easy working



**RANGE OF  
MACHINES**

2026

SPECIAL SOLUTIONS FOR CONSTRUCTION



**ROKAMAT provides special solutions for construction.**  
**Innovative machine technology for:**

- ▣ EIFS and ETICS

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- ▣ Drywall construction

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- ▣ Renovation

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- ▣ Concrete and plaster finishing

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made **in germany** since 1982

**ROKAMAT**  
 easy working

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# Cordless cutter **Tigris 850 CX**

ITEM NO. 53000



▶ **Cuts almost all  
insulation boards**

▶ **Optimal for working on  
scaffolding**



Optimal for working on scaffolding



Optional: Accessories for wood fibre boards



Various setting options

## Advantages

- ▶ No cumbersome cable – batteries compatible with **CAS**
- ▶ Optimal for working on scaffolding
- ▶ Cutting of polystyrene, styrodur, mineral wool (rock + glass wool), hemp fiber panels, plasterboards, aerated concrete and many more materials
- ▶ Also suitable for wood fibre insulation boards
- ▶ Unique diamond wire – no harmful vapors
- ▶ With angle adjustment for bevel, wedge and mitre cuts

## Accessories

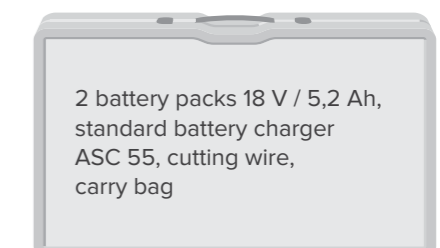
Accessories: see page 10.

Battery packs + battery chargers: see page 19.

## Technical Data

Voltage Li-Ion battery	18 V
Capacity Li-Ion battery	5,2 Ah Li-Ion
Weight	ca. 25 kg
Cutting length	850 mm
Cutting depth at 0°	340 mm

## Scope of supply



# Cordless cutter **Tigris 1250 CX**

ITEM NO. 54000

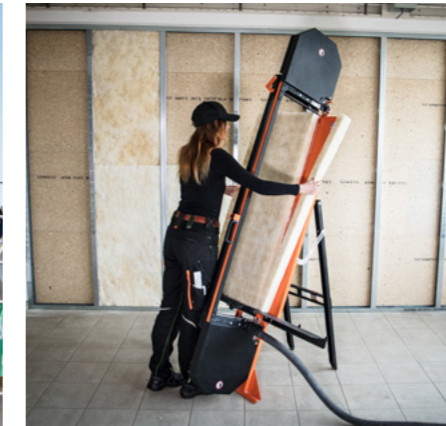


▶ Insulation boards up to a height of 1250 mm possible

▶ Particularly suitable for roofers and carpenters



Particularly suitable for roofers and carpenters



For very large insulation materials



Side-mounted dust extraction

## Advantages

- ▶ No cumbersome cable – batteries compatible with **CAS**
- ▶ Very popular with roofers and carpenters: insulation boards can be cut to 1250 mm
- ▶ Cutting of polystyrene, styrodur, mineral wool (rock + glass wool), hemp fiber panels, plasterboards, aerated concrete and many more materials
- ▶ Also suitable for wood fibre insulation boards
- ▶ Unique diamond wire – no harmful vapors
- ▶ With angle adjustment for bevel, wedge and mitre cuts

## Accessories

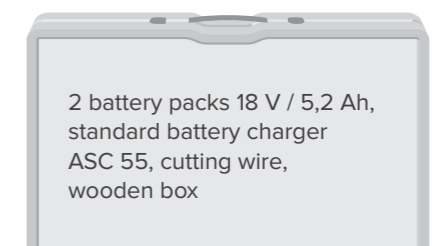
Accessories: see page 11.

Battery packs + battery chargers: see page 19.

## Technical Data

Voltage Li-Ion battery	18 V
Capacity Li-Ion battery	5,2 Ah Li-Ion
Weight	ca. 31 kg
Cutting length	1250 mm
Cutting depth at 0°	340 mm

## Scope of supply



## Accessories Tigris 850 CX

Cutting wire	Unit	No.	Fig.
Cutting wire (Tigris 850 CX)	1	53050	1

· For Styrofoam, Styrodur, mineral wool (rock and glass wool), hemp fiber, plasterboard, aerated concrete and much more

Cutting wire "wood fiber" (Tigris 850 CX)	1	53078	2
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· For wood fiber insulation boards with a bulk density of up to 150 kg/m<sup>3</sup> and pressure resistance of up to 100 kg

Add-on package for wood fiber insulation	Unit	No.	Fig.
<b>Add-on package</b> for wood fiber insulation boards – Tigris 850 CX: incl. cutting wire "wood fiber", additional supports, reinforced support brackets, 2x spacer for support bracket	Set	53700	3

· Special accessory for cutting wood fiber insulation boards with a bulk density of up to 150 kg/m<sup>3</sup> and pressure resistance of up to 100 kg

Transport box	Unit	No.	Fig.
Transport box for Tigris 850 CX	1	53490	4

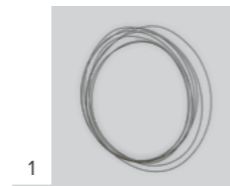
· Robust wooden transport box

Maintenance of telescopic slides	Unit	No.	Fig.
<b>NEW!</b> Interflon spray 100 ml	1	53715	5

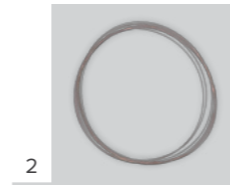
· For the regular maintenance of telescopic slides

Cordless blow gun	Unit	No.	Fig.
<b>NEW!</b> Cordless blow gun (without battery pack)	1	53710	6

· For regular cleaning of the device



1



2



3



4



5



6

## Accessories Tigris 1250 CX

Cutting wire	Unit	No.	Fig.
Cutting wire (Tigris 1250 CX)	1	54050	1

· For Styrofoam, Styrodur, mineral wool (rock and glass wool), hemp fiber, plasterboard, aerated concrete and much more

Cutting wire "wood fiber" (Tigris 1250 CX)	1	54055	2
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· For wood fiber insulation boards with a bulk density of up to 150 kg/m<sup>3</sup> and pressure resistance of up to 100 kg

<b>NEW!</b> Cutting wire "wood fiber XCut" (Tigris 1250 CX)	1	54060	3
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· For wood fiber insulation boards with a bulk density of up to 180 kg/m<sup>3</sup> and pressure resistance up to 200 kg

Add-on package for wood fiber insulation	Unit	No.	Fig.
<b>Add-on package</b> for wood fiber insulation boards – Tigris 1250 CX: incl. cutting wire "wood fiber", additional supports, 2x spacer for support bracket	Set	54700	4

· Special accessory for cutting wood fiber insulation boards with a bulk density of up to 150 kg/m<sup>3</sup> and pressure resistance of up to 100 kg

Special accessories for Tigris 1250 CX	Unit	No.	Fig.
<b>NEW!</b> Roll-Feeder	1	54100	5

· Ideal for all standard insulation rolls up to 600 mm in diameter and 1250 mm in height. With sturdy hinged doors, turntable, and roller guide that ensure smooth unrolling.

<b>NEW!</b> Support angles "XL" (longer and wider)	Set	54240	–
--	-----	-------	---

<b>NEW!</b> Extendable backer plate: incl. extendable backer plate on the right with stop, backer plate extension on the left, support angles "XL", foot extension	Set	54200	6
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· Use as a supplement to the roll-feeder for insulation rolls or when using larger insulation boards

<b>NEW!</b> Add-on package „XCut“ for wood fiber insulation boards: incl. cutting wire „wood fiber XCut“, additional supports with pull-out guides	Set	54250	7
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· For wood fiber insulation boards with a bulk density of up to 200 kg/m<sup>3</sup> and pressure resistance up to 200 kg

· Use in combination with Support angles "XL" (Item no. 54240)!

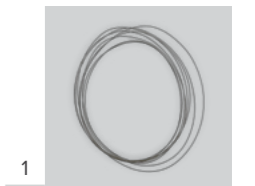
Transport box	Unit	No.	Abb.
Transport box for Tigris 1250 CX (in the standard scope of supply)	1	53491	8

· Stabile Transportkiste aus Holz

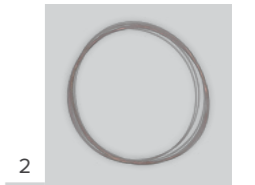
Maintenance of telescopic slides	Unit	No.	Fig.
Interflon spray 100 ml	1	53715	–

· For the regular maintenance of telescopic slides

Cordless blow gun	Unit	No.	Fig.
Cordless blow gun (without battery pack)	1	53710	–



1



2



3



4



5



6



7



8

# Cordless universal grinder **Chameleon CX**

ITEM NO. 26000



▣ Grinding and roughening EIFS and ETICS insulation boards

▣ Optimal for working on scaffolding

## Advantages

- ▣ Pure freedom of movement – no cumbersome cable
- ▣ Brushless battery motor with enormous torque
- ▣ With speed control (optimal adjustment to each application)
- ▣ Rokamat is **CAS** partner: One battery, many solutions
- ▣ Smooth operation thanks to counter-rotating tool discs
- ▣ **Cordless Grinding System**: in combination with the rucksack vacuum cleaner **RVC-L C**: see page 36



## Accessories

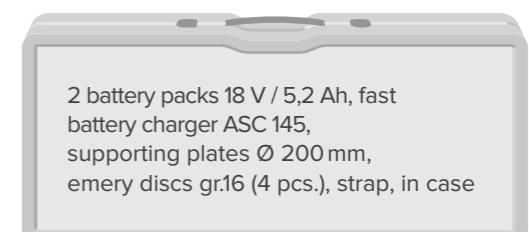
Tool discs: see pages 22 + 23

Battery packs + battery chargers: see page 19.

## Technical Data

Speed (no-load)	120-400 r.p.m.
Voltage Li-Ion battery	18 V
Capacity Li-Ion battery	5,2Ah Li-Ion (Standard)
Weight (hand tool)	approx. 2,4 kg

## Scope of supply



# Cordless plaster finishing machine **PFM CX**

ITEM NO. 36000



▶ **Perfect for machining plaster**

▶ **Finishing wall renders of all types**

▶ **Abrading**

▶ **Smoothing concrete elements**



Relaxed machining on large wall surfaces



With speed control!



Also suitable for abrading

## Advantages

- ▶ With speed control (optimal adjustment to each application)
- ▶ Pure freedom of movement – no cumbersome cable
- ▶ 50 % time saving compared to manual work
- ▶ Brushless motor
- ▶ Uniform structure due to large support surface (Ø 350 mm)
- ▶ Rokamat is **CAS** partner: One battery, many solutions

## Accessories

Sponges and more accessories see pages 44 +45

Trowels for smoothing concrete elements see page 47

Battery packs + battery chargers see page 19.

## Technical Data

Speed (no-load)	65-250 r.p.m.
Voltage Li-Ion battery	18 V
Capacity Li-Ion battery	5,2Ah Li-Ion (Standard)
Weight	approx. 2,7 kg (without battery)

## Scope of supply

2 battery packs 18 V / 5,2 Ah, fast battery charger ASC 145, supporting plate (Velcro System) Ø 350 mm, sponge 49300, in case
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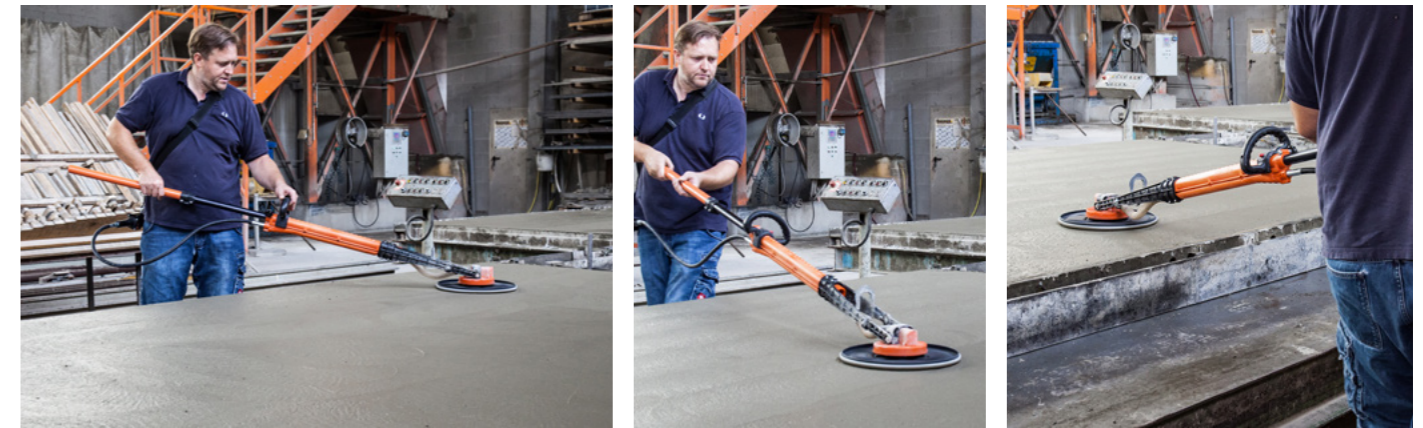
# Cordless concrete power trowel **Skate CX**

ITEM NO. 93060



▣ **Levelling and trowelling fresh concrete and screed**

▣ **Smoothing concrete elements**



## Advantages

- ▣ With speed control (optimal adjustment to each application)
- ▣ Freedom of movement
- ▣ Easy handling
- ▣ Powerful Li-Ion battery
- ▣ Rokamat is **CAS** partner: One battery, many solutions

## Accessories

Trowels and trowel with blades see page 47.

Battery packs + battery chargers see page 19.

## Technical Data

Speed (no-load)	75-250 r.p.m.
Voltage Li-Ion battery	18 V
Capacity Li-Ion battery	5,2 Ah Li-Ion (Standard)
Weight (hand tool)	approx. 3,1kg

## Scope of supply

2 battery packs 18 V / 5,2 Ah, fast battery charger ASC 145, supporting plate (Velcro System) Ø 350 mm, trowels 48100 and 48200, strap, in case

# Cordless concrete vibrator

## CV CX

ART.-NR. 91400  
ART.-NR. 91500  
ART.-NR. 91600



CV CX 43-130

CV CX 43-200

CV CX 43-300

▸ **Compacting concrete**

▸ **Compacting concrete joints**

## Advantages

- ▣ Freedom of movement – no cumbersome cable
- ▣ Brushless battery motor: even more powerful + longer runtime!
- ▣ Various versions available
- ▣ Light weight, handy and robust
- ▣ Rokamat is **CAS** partner: One battery, many solutions



## Models

		No.
<b>CV C 43-130</b>	Ø 43 mm with 1,3 m flexible drive shaft	91400
<b>CV C 43-200</b>	Ø 43 mm with 2,0 m flexible drive shaft	91500
<b>CV C 43-300</b>	Ø 43 mm with 3,0 m flexible drive shaft	91600

## Accessories

Optional accessory	Unit	No.	Fig.
Shoulder strap	1	05100	1

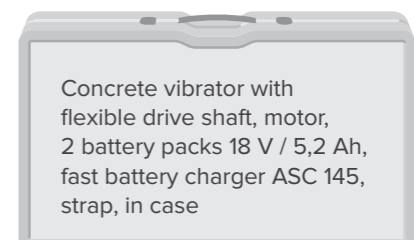


Battery packs + battery chargers see page 19.

## Technical Data

Vibrator	Ø 43 / 280 mm
Motor output	18V / 5,2 Ah
Deflection	ca. 4 mm
Effective diameter	ca. 400 mm

## Scope of supply



# Working with different brands? All with just one CAS battery pack.



cordless-alliance-system.com

## Advantages

- ▣ **CAS** batteries are compatible with 50 brands. Simply combine your batteries and chargers with more than 500 **CAS** brand tools.
- ▣ Saves time
- ▣ Lower costs
- ▣ Protects the environment
- ▣ 100 % compatibility in the 18 V class

## Accessories

Batteries + chargers	VPE	Art. Nr.	Abb.
Battery pack 18 V / 5,2 Ah (Li-Ion)	1	08050	–
Standard battery charger ASC 55	1	08060	–
Fast battery charger ASC 145	1	08065	2
Premium package battery: Fast battery charger ASC 145 + battery pack 18 V / 5,2 Ah	1	08066	–

· Batteries and chargers are compatible with all machines in the Rokamat battery line and **CAS** partners.



# Universal machine **Chameleon**

ITEM NO. 20000



▣ **Grinding, stripping wallpaper, smoothing, cleaning, polishing – all with one machine**



Grinding EIFS and ETICS boards



Cleaning facades



Stripping wallpaper

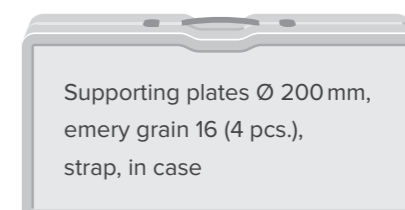
## Advantages

- ▣ Light weight due to separation of tool and motor
- ▣ Smooth operation thanks to counter-rotating tool discs
- ▣ One machine for numerous applications (wide range of accessories)
- ▣ Large operating surface (2x Ø 200 mm)
- ▣ Continuous speed control to optimise each different application
- ▣ Dust-free working with our vacuum cleaners (see pages 36 + 37)

### Technical Data

Speed (no-load)	150 – 570 r.p.m.
Power consumption	1 000 W
Weight (hand tool)	Tool: approx. 2,4 kg Motor: approx. 2,4 kg

### Scope of supply



Supporting plates Ø 200 mm,  
emery grain 16 (4 pcs.),  
strap, in case

## Accessories Chameleon

Ø 200 mm

### Cleaning

	Unit	No.	Fig.
Steel brushes, fine	2	21200	1
Steel brushes, medium	2	21300	1
Steel brushes, coarse	2	21400	1
Special steel brushes, medium	2	23000	1
Special steel brushes, coarse <sup>1)</sup>	2	23100	1
Nylon brushes, fine	2	21500	2
Nylon brushes, coarse	2	21600	2
Steel / nylon brushes	2	22500	–

- Cleaning and waxing of formwork elements
- Removing old, loose plaster, render and paint
- Cleaning exterior facades of moss and algae
- Cleaning and preparing plaster for new coverings

<sup>1)</sup> Ideal for removing ivy from building facades

### Cleaning and polishing

All pads to use with the supporting plates No. 20700	Unit	No.	Fig.
Cleaning pad, coarse	2	23500	3
Cleaning pad, medium	2	23400	3
Cleaning pad, fine	2	23900	3
Polishing pad, very fine	2	23300	3
Lambskin pad, superfine	2	23600	4

· Use with Supporting Plates (item no. 20700)!

- Cleaning buildings and facades, polishing "marble effect" or parquet

### Scratching

	Unit	No.	Fig.
Scratching discs "longlife"	2	20100	5

- Nail plates with pointed pins for scratching sgraffito. Large working surface ensures both safe and flat working with the nailplates. **Recommended for use with guide rails no. 22210.**

### Removing old render

	Unit	No.	Fig.
Widia discs	2	21700	6

- For removing sanding old plasters and for roughening dry plaster. Adhesive residues of carpet glue and tiling adhesives can be milled off, as well as heavy fouling on industrial floors (area performance for tiling adhesive: about 20–30 m<sup>2</sup> per hour). **Not suitable for Chameleon CX.**

### Smoothing

	Unit	No.	Fig.
Smoothing attachments	2	25200	7
to use with base plate	2	25000	–

- Smoothing plates for abrading render and plaster after setting. **Recommended for use with guide rails no. 22210.**

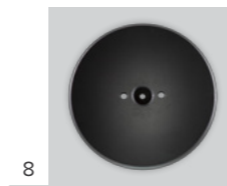
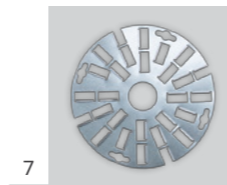
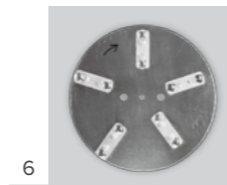
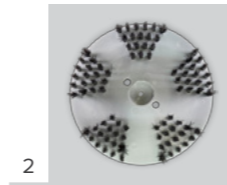
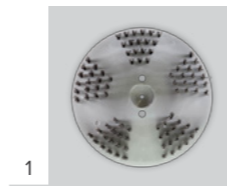
### Flattening concrete

	Unit	No.	Fig.
Flattening plate	2	22700	8

- For flattening concrete easily and quickly. To be used before the material has taken final set (sprayed concrete).

	Unit	No.	Fig.
Flattening plates with trowel blades	2	22600	9

- For hard trowelling (e. g. wet concrete inside silos)



### Stripping wallpaper

	Unit	No.	Fig.
Premium package "Removing wallpaper" Perforating discs, Shaving plates, Blades Set, Guide rails	Set	22350	–

Perforating discs	2	22200	1
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- Perforating wallpaper so that it can be easily soaked and stripped

Shaving discs with quick change system	2	22360	2
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Blades for quick change system (6 pcs.)	Set	22365	–
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- For removing wallpaper, for cleaning shuttering or for other shaving work

Guide rails	2	22210	3
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- Please use in combination with perforating and shaving discs

### Grinding

	Unit	No.	Fig.
Supporting plates with velcro	2	20700	4

- For mounting sanding discs, grinding grids, metal abrasive discs, cleaning and polishing pads

### Sanding discs

	Unit	No.	Fig.
Emery grain 16 (for polystyrene)	4	20816	5

Emery grain 24	4	20824	5
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Emery grain 40	6	20840	5
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Emery grain 60 (for gypsum)	6	20860	5
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Emery grain 80	6	20880	5
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Emery grain 100	6	20810	5
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Emery grain 120	6	20812	5
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- Sanding discs for professional painting and varnishing
- Surface grinding: Polystyrene insulating boards, thermal insulating systems (EIFS and ETICS), taped board joints, plaster background (1st layer of the render), roughening up polystyrene
- Removing adhesive residues (carpets)
- Cleaning shuttering pans (when concrete residues are hardened)

### JÖST Superpads

Unit	No.	Fig.	Unit	No.	Fig.		
Grain 40	6	28040	6	Grain 120	6	28012	6

Grain 60	6	28060	6	Grain 180	6	28018	6
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Grain 80	6	28080	6	Grain 220	6	28022	6
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- Unique full-surface perforations and patented Velcro-type system allows full-surface dust extraction (no clogging), higher sanding capacity and shorter sanding time.

### Grinding grids

Unit	No.	Fig.	Unit	No.	Fig.		
Grinding grit 80	4	27080	7	Grinding grit 180	6	27018	7

Grinding grit 100	6	27010	7	Grinding grit 220	6	27022	7
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Grinding grit 120	6	27012	7				
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- For plaster, filler, etc.

### Aggressive grinding

	Unit	No.	Fig.
Metal abrasive discs, fine	2	22405	8

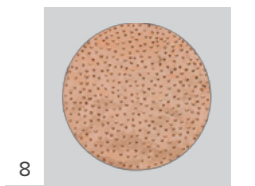
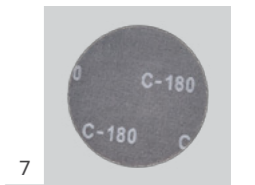
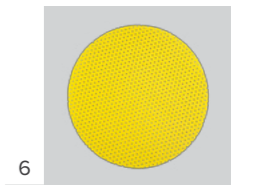
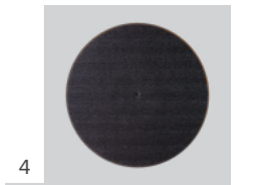
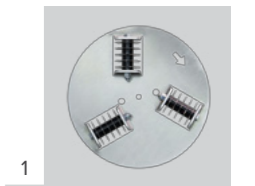
Metal abrasive discs, medium	2	23205	8
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Metal abrasive discs, coarse	2	22905	8
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- For grinding timber, brick, screed, carpet residue, fibreglass, gas concrete and many other materials

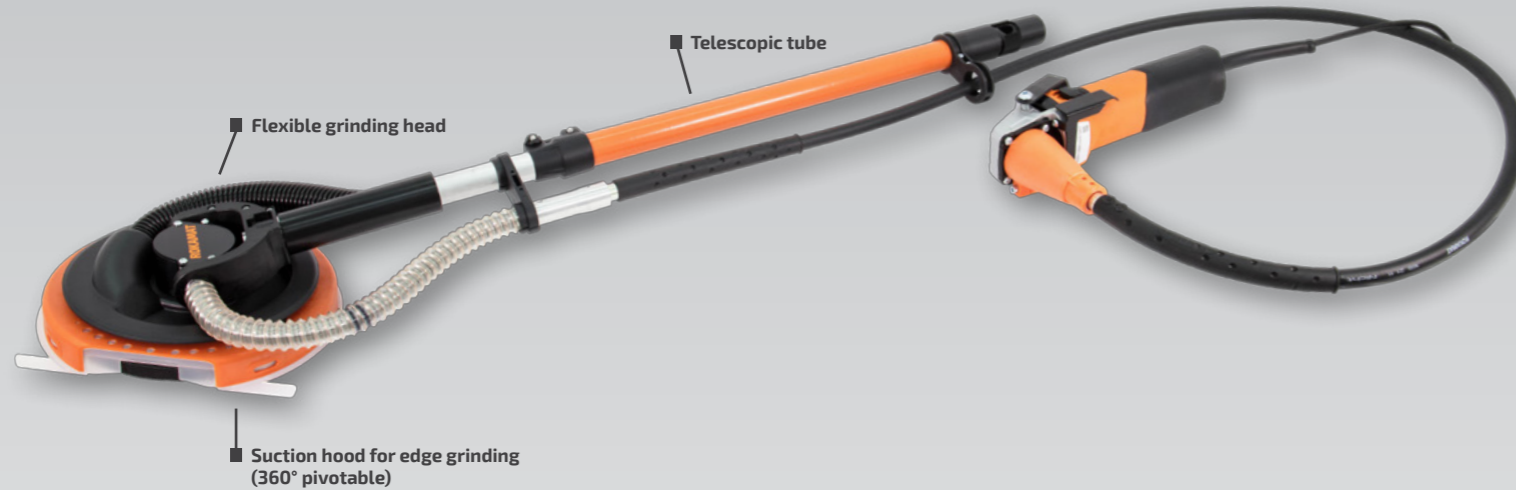
### Optional accessory

	Unit	No.	Fig.
Shoulder strap	1	05100	9



# Long neck grinder **Heron**

ITEM NO. 60100



▣ Grinding plasterboard, wall board and concrete burrs

▣ Grinding and polishing walls, floors and ceilings

▣ Grinding silicate plaster (synthetic resin) and epoxy resin

▣ Grinding barrier paint (containing latex, fiber-reinforced)



Grinding large surfaces very quickly



Removing plaster with a PCD disc



Grinding concrete burrs

## Advantages

- ▣ Ideal for aggressive grinding/milling
- ▣ Light weight: hand tool approx. 2,4 kg
- ▣ High engine power (1 500 W)
- ▣ Smooth operating, low-vibration
- ▣ Short and long-neck grinder in one (grinding up to 3 m height)
- ▣ Flexible and robust grinding head
- ▣ Grinding tight into the edges with special dust hood
- ▣ Dust-free working with our vacuum cleaners (see page 36 + 37)

## Technical Data

Speed (no-load)	640 – 2 270 r.p.m.
Power consumption	1 500 W
Weight (hand tool)	approx. 2,4 kg
Length	1050 – 1550 mm

## Scope of supply

Supporting plate Ø 225 mm, sanding set (grain 40-150) and Joest superpad set (grain K40-220), strap, in case

## Accessories Heron

Ø 225 mm

Supporting plate	Unit	No.	Fig.
Supporting plate Ø 225mm with foam rubber base and velcro	1	60150	1

· For all accessory discs Ø 225 mm

Cleaning and polishing	Unit	No.	Fig.
Cleaning pad, coarse	6	62200	–
Cleaning pad, medium	6	62000	2
Cleaning pad, fine	6	62100	–
Polishing pad, very fine	2	62800	–
Lambskin pad, superfine	2	62900	3

· Cleaning pads for cleaning and polishing exposed concrete and removing release agents  
 · Polishing pad for polishing wax paints and exposed concrete  
 · Lambskin pad for polishing work

Grinding*	Unit	No.	Fig.	Unit	No.	Fig.
Emery grain 80	6	61300	4	Emery grain 120	6	61500

· Sanding discs for professional painting and varnishing

JÖST Superpads*	Unit	No.	Fig.	Unit	No.	Fig.
Grain 40	6	69840	5	Grain 80	6	69880

· Unique full-surface perforations and patented Velcro-type system allows:  
 Full-surface dust extraction (no clogging), higher sanding capacity and shorter sanding time

Grinding grids*	Unit	No.	Fig.	Unit	No.	Fig.
Grain 120	6	69712	–	Grain 180	6	69718

· For plaster, filler etc.

Zircon grinding discs*	Unit	No.	Fig.	Unit	No.	Fig.
Grain 80	6	82080	–	Grain 120	6	82012

· For sanding parquet.

### \*Other grain sizes available!

Aggressive grinding	Unit	No.	Fig.
Metal abrasive disc, fine	1	60500	7
Metal abrasive disc, medium	1	60600	7
Metal abrasive disc, coarse	1	60700	7
Foam rubber base 7mm (to use for supporting plate) for metal abrasive disc medium and coarse	1	61005	–

· For grinding timber, brick, screed, carpet residue, fibreglass, gas concrete and many other materials

Diamond grinding disc "light"	1	60300	8
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· For grinding concrete burrs, floor screeds etc.

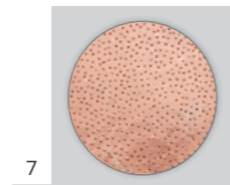
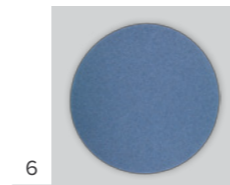
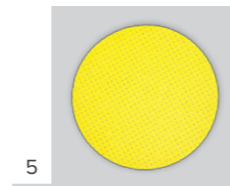
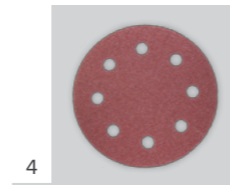
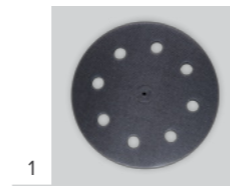
PCD grinding disc <sup>1)</sup>	1	60400	9
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PCD grinding disc "Xtreme" <sup>2)</sup>	1	60405	–
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<sup>1)</sup> For grinding silicate plaster (synthetic resin) and epoxy resin

<sup>2)</sup> For grinding barrier paint (containing latex, fiber-reinforced)

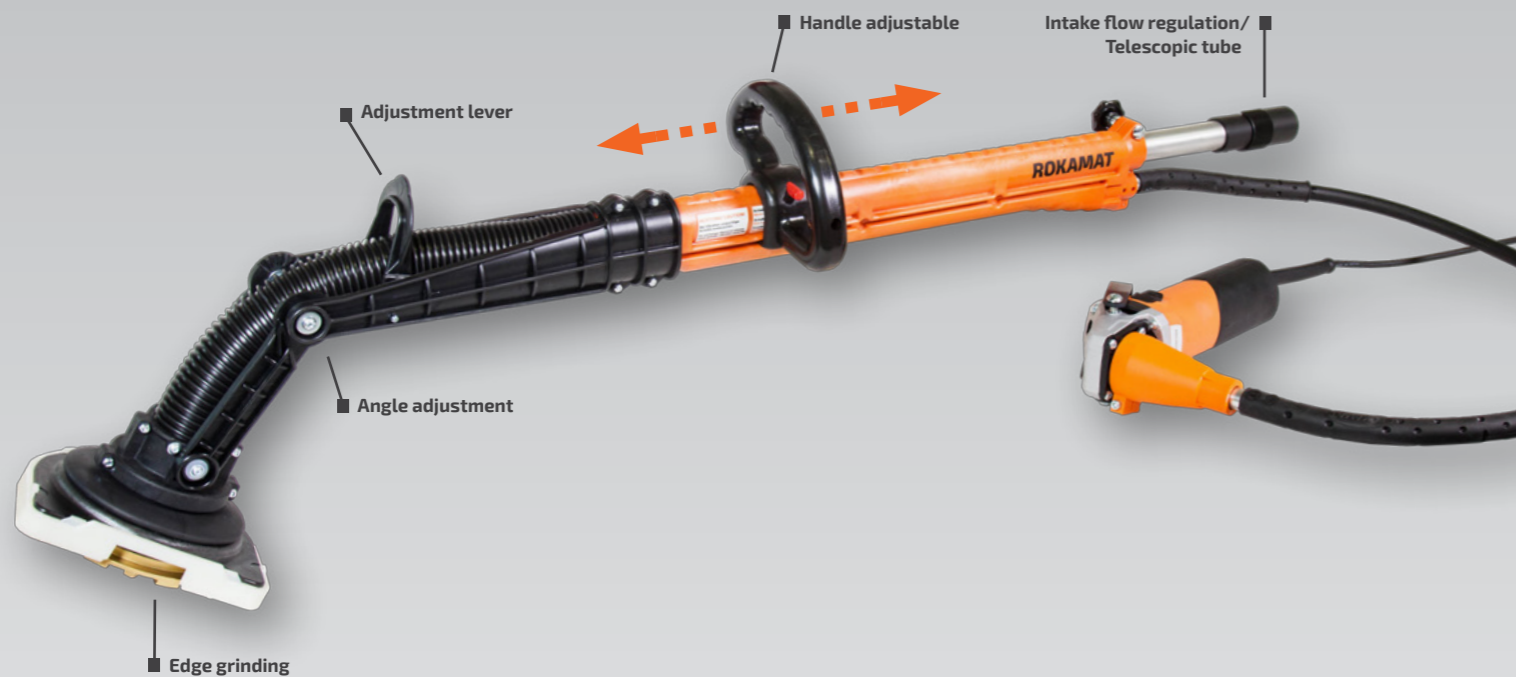
Optional accessory	Unit	No.	Fig.
Shoulder strap	1	05100	–



Removing old paint with Heron

# Renovation grinder **Gex**

ITEM NO. 85000



▣ Aggressive grinding  
(e.g. concrete renovations)

▣ Removing of tile adhesives,  
concrete burrs, bitumen, hard  
plaster, paint and coatings

▣ Polishing of stone floors

▣ Roughening of surfaces



Removing old plaster and paints



Grinding bitumen coating  
with PCD grinding disc



Ceiling grinding

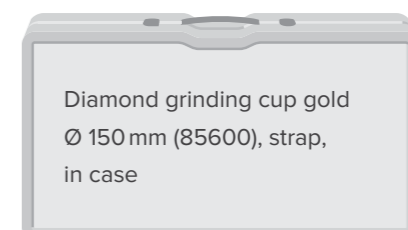
## Advantages

- ▣ Versatile concrete and renovation grinder for floors, walls, and ceilings
- ▣ Powerful grinding action (1 500 W) with minimum effort
- ▣ Continuous speed control for optimal adjusting to different applications
- ▣ Short-and long-neck grinder in one (grinding up to 3 m height)
- ▣ Designed for edge grinding and dust suction (vacuum cleaner see page 37)
- ▣ Ergonomic working due to the grinding head's adjustable angle
- ▣ Awarded with Germany's top worker protection award: VISION ZERO – category „Health Protection”

## Technical Data

Speed (no-load)	2 580 – 9 140 r.p.m.
Power consumption	1 500 W
Weight (hand tool)	approx. 3,1kg
Length	1100 – 1600 mm

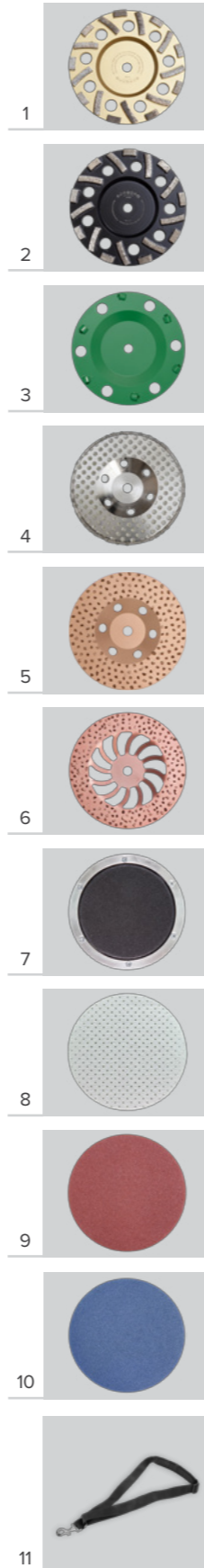
## Scope of supply



## Accessories Gex

Ø 150 mm

Diamond grinding cup	Unit	No.	Fig.				
Diamond grinding cup gold	1	85600	1				
· High durability. For universal use, hard material, all sorts of concrete, brickwork and others							
Diamond grinding cup black	1	85100	2				
· High durability. For abrasive material, asphalt, screed, tile cement, gas concrete, old plaster and others							
PCD grinding disc	Unit	No.	Fig.				
PCD grinding disc	1	85200	3				
· With polycrystalline diamond coat for removing bitumen coating, epoxy resin, urethan and latex paint, old plaster and others, also for grinding concrete aggressive							
Diamond grinding disc	Unit	No.	Fig.				
Diamond grinding disc "light"	1	85400	4				
· For light grinding work (e. g. concrete burrs, floor screeds etc.), for finishing concrete							
Aggressive grinding	Unit	No.	Fig.				
Hard metal rasping disc for edge grinding	1	85300	5				
Hard metal rasping disc for surface grinding	1	85305	5				
· For removing adhesive residues and old render							
Hard metal rasping disc, fine	1	84200	6				
· For aggressive grinding of timber							
Supporting plate	Unit	No.	Fig.				
Special supporting plate with velcro	1	84100	7				
· For mounting sanding discs							
Abrafilm polishing set	Unit	No.	Fig.				
Abrafilm polishing set: grit 60, 120, 240, 400, 800, 1200, 2000, 3000	Set	85910	8				
· For varnishing of stone, marble, terrazzo floors (high gloss)							
Abrafilm	Unit	No.	Fig.	Unit	No.	Fig.	
Grain 40	6	85900	8	Grain 80	6	85904	8
Grain 60	6	85902	8	Grain 100	6	85906	8
· Extremely durable and tearproof film carrier, zirconia grit (nearly as hard as diamond) Excellent cutting properties. Use on even surfaces, i.g. removing impurities on concrete (smudges after formworking) or grinding exposed concrete							
Sanding discs	Unit	No.	Fig.	Unit	No.	Fig.	
Grain 80	6	84180	9	Grain 100	6	84110	9
Zircon grinding discs	Unit	No.	Fig.				
Zircon grinding discs grain 80	6	84380	10				
Zircon grinding discs grain 100	6	84310	10				
Zircon grinding discs grain 120	6	84312	10				
· For grinding parquet							
Optional accessory	Unit	No.	Fig.				
Shoulder strap	1	05100	11				



## How it all began...

The work of a plasterer can be very strenuous. Thus was also the experience of the young Rolf Kammerer in his father's plastering business. One day, while laboriously working on sgraffito he thought to himself: "There must be an easier way to do this."

This thought was to stay with him for a long time and then, it was the year 1982, it grew into an idea: the Chameleon universal machine.

This marked the birth of **Rolf Kammerer – Machine-Technology**, or in short: **Rokamat**.

The power transmission by means of a flexible shaft was from the very beginning the distinguishing feature of Rokamat. Separated from the grinding unit, the motor is comfortably worn on the belt. The weight of the handpiece is reduced accordingly, enabling long, fatigue-free work.

Of course, the Chameleon was only the first step. Other ideas for machines soon followed, for example the plaster finishing machine PFM. He always had his task firm in his mind: To make the everyday work of craftsmen easier. Or to put it with our slogan: easy working.

Today, painters, plasterers and construction workers all over the world benefit from the output and the mission of the family business.

All Rokamat machines are designed and assembled in Baden-Württemberg. In other words, 100 % made in Germany.



made in germany since 1982



# Formwork cleaning machine

## Hedgehog W

ITEM NO. 69600



▢ **Cleaning of formwork**

## Advantages

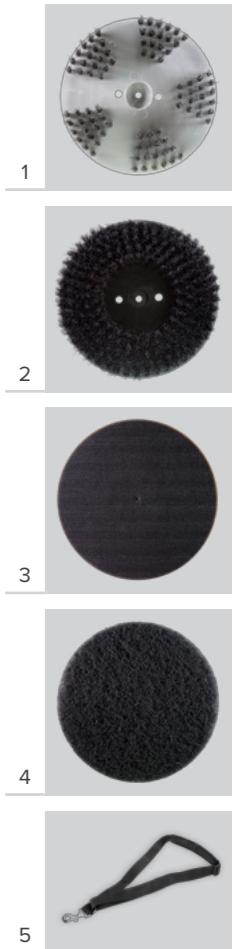
- ▢ Light weight (tool 3,4 kg)
- ▢ High engine power (1 000 W)
- ▢ Tool / drive separation - improves weight distribution and reduces dirt build-up in the motor
- ▢ Telescopic handle



## Accessories

	Unit	No.	Fig.
<b>Cleaning brushes</b>			
Steel brush, fine	1	69101	1
Steel brush, medium	1	69102	1
Steel brush, coarse	1	69103	1
Special steel brush, medium	1	69107	1
Special steel brush, coarse	1	69108	1
Nylon brush, fine	1	69104	2
Nylon brush, coarse	1	69105	2
Steel / nylon brush (e.g. for cleaning granite)	1	69106	–
<b>Supporting plate</b>			
Supporting plate with velcro	1	69110	3
<b>Cleaning pads</b>			
Cleaning pad, coarse	2	23500	–
Cleaning pad, medium	2	23400	4
Cleaning pad, fine	2	23900	–
<b>Optional accessory</b>			
Shoulder strap	1	05100	5

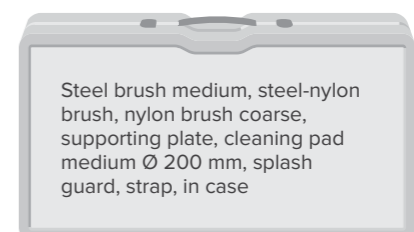
Ø 200 mm



## Technical Data

Speed (no-load)	480 – 1 670 r.p.m.
Power consumption	1 000 W
Weight (hand tool)	approx. 3,4 kg
Length	105 cm – 155 cm

## Scope of supply



Steel brush medium, steel-nylon brush, nylon brush coarse, supporting plate, cleaning pad medium Ø 200 mm, splash guard, strap, in case

# Joint cutter **Piranha Cutter**

ITEM NO. 90200

**NEARLY DUST-FREE  
RENOVATION OF  
JOINTS**



▣ **Special tool for hard joints and cable slots (Tuck pointing)**

▣ **Ideal for brick facades or ceramic tiles**

## Advantages

- ▣ Low-vibration
- ▣ Robust aluminium housing
- ▣ Motor separated from cutting device > longer motor life
- ▣ Fatigue-free operation due to light weight tool (ca. 1,6 kg)
- ▣ Almost dust-free renovation of joints fine dust/particulates only 0,25 mg/m<sup>3</sup> (special vacuum cleaner - see below)



## Accessories

Diamond cutting wheels	Unit	No.	Fig.
Diamond cutting wheel set Ø 115 mm (milling depth 30mm)	3	90120	1
Diamond cutting wheel set Ø 125 mm (milling depth 35mm)	3	90121	–

Spacer	Unit	No.	Fig.
Spacer	1	90160	–

· For milling wider cable slots

Vacuum cleaner for Piranha Cutter	Unit	No.	Fig.
ASR 35 M ACP (Metabo) All-purpose vacuum cleaner (dust class M)	1	13800	2

· For harmful dust (dust class M)

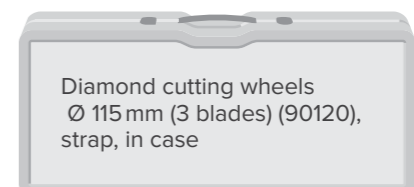
Optional accessory	Unit	No.	Fig.
Shoulder strap	1	05100	3



## Technical Data

Speed (no-load)	2 600–9 100 r.p.m.
Power consumption	1 500 W
Weight	Tool: approx. 1,6 kg Motor: 2,6 kg

## Scope of supply



## Rucksack vacuum cleaner (EIFS and ETICS) **RVC-L**

ITEM NO. 10000



### ▣ Dust-free working on scaffolding

▣ Freedom of movement

▣ Light weight

▣ Large filter bags, capacity 15 l

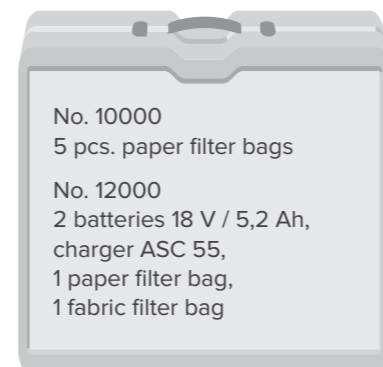
▣ Also available as cordless version:  
**RVC-L C** item no. 12000



### Accessories

Paper filter bags	Unit	No.
15 l capacity · For polystyrene dust	10	10001
Fabric filter bag for EIFS and ETICS	Unit	No.
15 l capacity · Only for polystyrene dust. With zip fastener - to be emptied (reusable)	1	10002
Accessory set	Unit	No.
Turbo nozzle, suction nozzle, floor upholstery nozzle, upholstery nozzle, joint nozzle, suction brush, radiator brush, suction hose, 2 tubes, adapter	Set	10004

### Scope of supply



### Technical Data

	Electric version	Cordless version		
Power consumption	1100 W	18 V / 5,2 Ah (Li-Ion)	Dimensions L×W×H	20×43×63 cm
Max. air flow	60 l/s	31 l/s	Container	15 l
Max. vacuum	190 mbar	32 mbar	Dust class	L
Weight	6,5 kg	6,6 kg		

## All purpose vacuum cleaner **ASR 35 M ACP**

ITEM NO. 13800



### ▣ Special Vacuum Cleaner for harmful dust (dust class M)

▣ Saves both costs and time thanks to automatic MPulse filter cleaning during continuous use

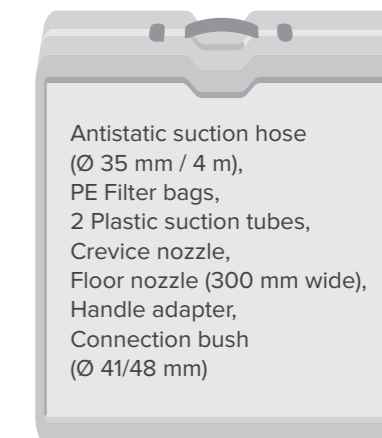
▣ Antistatic basic equipment prevents static charge n using appropriate accessories

▣ If the optimum suction performance falls below a certain level, the filters are vibrated immediately

### Accessories

Plastic bag	Unit	No.
for 35 l container · For harmful dust (dust class M)	5	13008
Nonwoven fabric filter bag	Unit	No.
for 35 l container · For non-mineral dust (e. g. house dust)	5	13009
Accessory set	Unit	No.
Tube handle with supplementary air slide, 2 x suction tube plastic, floor nozzle · For the floor cleaning on the construction site	Set	13020
Adapter	Unit	No.
Stepped adapter for Ø mm: 25,5 – 26,5 30,5 – 32,5 36,0 – 38,0	Set	13015

### Scope of supply



### Technical Data

Power consumption	1400 W	Container	gross 35 l		
Max. air flow	4380 l/min	dust 25 l	Weight	16,0 kg	
Max. vacuum	270 mbar	water 22 l	Dust class	M	

# Plaster finishing machine compact **PFM 5**

ITEM NO. 32000



▸ Machining plaster, lime-cement render, clay and fine finish plaster

▸ Sponging filler compounds

▸ Abrading render

▸ Gypsum multi finish



Continuous speed control



Smoothing up to the edges



Easy handling

## Advantages

- Perfect for small spaces
- Ideal for working on scaffolding
- Uniform structure due to large headed work surface
- Cost effective (saving approx. 50% of time)
- Continuous speed control for optimal adjusting to different types of plaster
- Also available as cordless version - see page 8

## Accessories

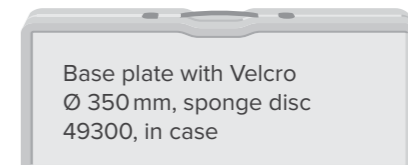
Sponges and more accessories see pages 44 +45.

Trowels for smoothing concrete elements see page 47.

## Technical Data

Speed (no-load)	75–340 r.p.m.
Power consumption	1 000W
Weight	approx. 4,0 kg

## Scope of supply



# Plaster finishing machine **PFM**

ITEM NO. 30000



▸ Machining plaster, lime-cement render, clay and fine finish plaster

▸ Sponging filler compounds

▸ Abrading render

▸ Gypsum multi finish



New engine technology: Lower rotation speed possible  
→ for a perfect surface structure



Smoothing up to the edges



Relaxed machining due to low machine weight

## Advantages

- Light weight
- Uniform structure due to large headed work surface
- Cost effective (saving approx. 50% of time)
- Continuous speed control for optimal adjusting to different types of plaster
- Tool / drive separation > improves weight distribution and reduces soiling

## Accessories

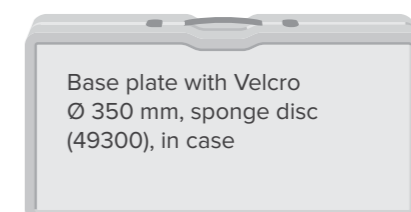
Sponges and more accessories see pages 44 +45.

Trowels for smoothing concrete elements see page 47.

## Technical Data

Speed (no-load)	75–340 r.p.m.
Power consumption	1 000 W
Weight	Tool: approx. 2,4 kg Motor: approx. 2,4 kg

## Scope of supply



# Plaster finishing machine with water injection

## **PFM W**

ITEM NO. 40000



▶ **Machining plaster, lime-cement render, clay and fine finish plaster**

▶ **Sponging filler compounds**

▶ **Gypsum multi finish**



Water regulation



Sophisticated engine technology: Lower rotation speed possible  
→ for a perfect surface structure

## Advantages

- ▶ Light weight
- ▶ With water injection for generating an optimal filler slurry
- ▶ Cost effective (saving approx. 70 % of time)
- ▶ Continuous speed control for optimal adjusting to different types of plaster
- ▶ Tool / drive separation > improves weight distribution and reduces soiling

## Accessories

Sponges and more accessories see pages 44 +45

Trowels for smoothing concrete elements see page 47

## Technical Data

Speed (no-load)	75–340 r.p.m.
Power consumption	1 000W
Weight	Tool: approx. 2,8 kg Motor: approx. 2,4 kg

## Scope of supply



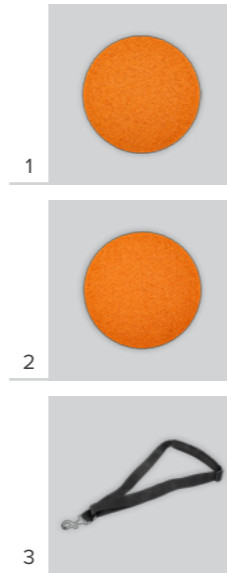
## Accessories Plaster Finishing Machines

Adhesive System Ø 250 mm

Sponge discs	Unit	No.	Fig.
Sponge disc, coarse	1	33000	1
Spare sponge, coarse	1	33100	1
Sponge disc, fine	1	33400	1
Spare sponge, fine	1	33500	1

· For sponging plaster and lime-cement render, for generating a fine surface structure or for sponging filler compounds and clay plaster

Optional accessory for PFM/ PFM W	Unit	No.	Fig.
Shoulder strap	1	05100	2



## Accessories Plaster Finishing Machines

Velcro System Ø 350 mm

Base plate with Velcro	Unit	No.	Fig.
for accessory discs Ø 350 mm	1	48000	1

Rubbing plates	Unit	No.	Fig.
Rubbing plate with velcro, perforated	1	48100	2
Rubbing plate with velcro, smooth <sup>1)</sup>	1	48200	2

· For smoothing mortar  
<sup>1)</sup> Perfect for machining Fine Finish Plaster

Sponge discs	Unit	No.	Fig.
Sponge with velcro, coarse	1	49300	3
Sponge with velcro, fine	1	49400	4
Sponge on supporting plate with velcro, coarse <sup>2)</sup>	1	48300	3
Sponge on supporting plate with velcro, fine <sup>2)</sup>	1	48400	4

· For sponging plaster and lime-cement render, for generating a fine surface structure or for sponging filler compounds and clay plaster  
<sup>2)</sup> **Note:** This accessory is glued over its entire surface to a plastic supporting plate. The supporting plate can be attached to the "Base plate with Velcro" (Item no. 48000), just like a normal sponge disc. Advantage: the sponge is more stable and can be used up *completely*.

Sponge with Velcro, superfine	1	49500	5
Sponge on supporting plate with velcro, superfine <sup>2)</sup>	1	48500	5
· For generating a fine surface structure			
Sponge with velcro, blue	1	49800	–
Sponge with velcro, brown (e.g. for clay plaster)	1	49900	6
STRUCTURA Hydro sponge ring on supporting plate with Velcro <sup>2) 3)</sup>	1	48800	7
LEMON Hydro sponge ring on supporting plate with Velcro <sup>2) 3)</sup>	1	48801	–

· For fine plastering (very fine grain)  
<sup>3)</sup> For a perfect surface structure (lime-cement render)

Felt disc	Unit	No.	Fig.
Felt disc with velcro	1	49600	–

· Rubbing interior / exterior lime-cement render surfaces

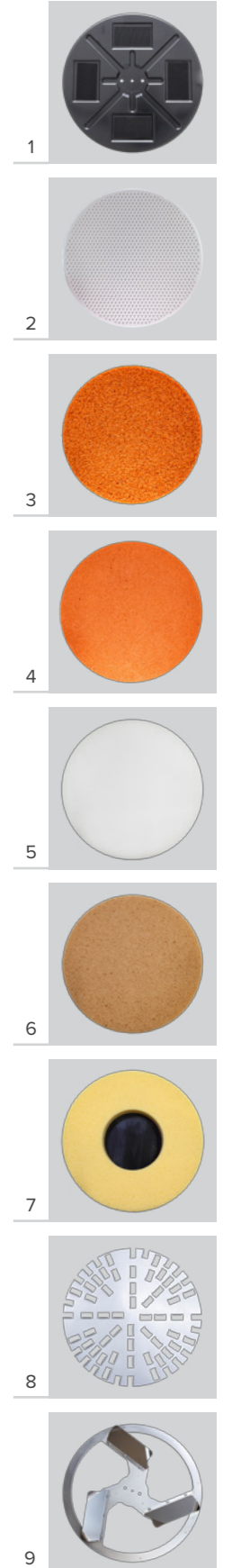
Smoothing disc	Unit	No.	Fig.
Smoothing disc with velcro	1	34550	8

· For abrading render and plaster after setting

Trowel	Unit	No.	Fig.
Trowel with blades Ø 450 mm	1	34300	9

· Finishing wall renders of all types

Premium package "Gypsum multi finish"	Unit	No.	Fig.
Sponge on plastic board, trowel, supporting plate and polishing pad	Set	34305	–



# Concrete power trowel **Skate**

ITEM NO. 93000



▣ Levelling and trowelling fresh concrete and screed

▣ Smoothing concrete elements



Levelling fresh concrete



Spine friendly working

## Advantages

- ▣ Perfect compact finish
- ▣ Easy handling
- ▣ Quick and efficient working
- ▣ Perfect flatness on small and large areas

## Accessories

Base plate with velcro Ø 350 mm	Unit	No.	Fig.
Base plate with velcro	1	93200	1

Trowels	Unit	No.	Fig.
Trowel with velcro, perforated	1	48100	2

· Pre-Trowelling - levelling unevenness and holes

Trowel with velcro, smooth Ø 350 mm	1	48200	3
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· Trowel finishing on fresh concrete and screed areas

Trowel (stainless steel) with velcro, Ø 350 mm	1	48900	4
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Trowel (stainless steel) with velcro, Ø 215 mm	1	34900	4
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Base plate (to use with trowel N° 34900)	1	69110	—
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· Smoothing concrete elements and trowel finishing on fresh concrete and screed areas

Trowel	Unit	No.	Fig.
Trowel with blades Ø 450 mm	1	93100	5

· For Finishing concrete and screed areas.

Optional accessory	Unit	No.	Fig.
Shoulder strap	1	05100	—



## Technical Data

Speed (no-load)	85–340 r.p.m.
Power consumption	1 000 W
Weight (hand tool)	approx. 3,7 kg

## Scope of supply





## Contact

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