

RITMO L plus

Your all-rounder that can solve any challenge



ALWAYS AT YOUR SITE

EXPRESSION OF PROFESSIONALISM

At first glance, how do people notice that experts are working on a construction site? From the orange-coloured PFT machines. Professionals have been trusting the PFT plaster technology like G 4 for more than 50 years. The original is a symbol for the entire sector for a long time – for the strict requirements and the reliable feeling of achieving the best.

LIFELONG PARTNERSHIP

PFT machines are sustainable investments. The mixing or conveying pumps are often used for decades and can still be resold as popular classics. This is because every professional wants one. The supply of spare parts and service promise virtually endless performance.



RELIABLE FUNCTIONALITY

Every individual PFT machine is designed and manufactured such that it is exceptionally robust and stable. As a result, it fulfils the highest requirements and ensures reliable and fault-free usage on construction sites. Day after day. Year after year. Professionals appreciate the unique production quality and gladly rely on this safety.

EXCEPTIONAL RESULTS

The passionate intention to provide exceptional performance is an inherent feature of each PFT machine – be it manufacturing, consultation, service and usage on construction sites. Equal focus is given on the quality and profitability while designing: as a result, processors can impress their clients and start every new project with joyful anticipation.

DEVELOPED AND MADE IN GERMANY

PFT engineers know exactly what is important and work in close cooperation with the users during the new and further development phases. This results in optimum and practical-oriented solutions. Manufacturing takes place in Germany as per scrupulous, precise and strict regulations. These higher requirements ensure long-term quality – and form the basis for utmost trust in PFT.

ALWAYS
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RITMO L plus: Features

Execute compact orders faster, more flexibly and economically.
Thanks to the RITMO L plus mixing pump, you will save more time.



Large insertion range

- Promotion of ergonomic working
- Easy access to the machine
- Quick and simple cleaning



Easy-to-transport

- Simple handling due to disassembly into modules
- Fits in any passenger car/station wagon
- Motor with tilt flange (a): 30 kg
- Material hopper with a pump unit (b):
B 4-2: ~28 kg
SD 6-3: ~36 kg
powercoat: ~26 kg
- Chassis (c): 64 kg
- Mixing shaft (d): 3 kg



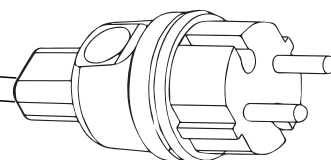
Flow-optimised outlet

- Optimum hose guide
- Prevents kinks and constrictions
- Reduces the risk of blockage
- Constant throughput

Your advantages at a glance



- The use of our RITMO L plus is worthwhile from an area of approximately 15 m².
- This machine makes work up to 30% faster and easier than doing it manually.





Folding motor

- Simple handling at the time of start-up, conversion, maintenance and cleaning



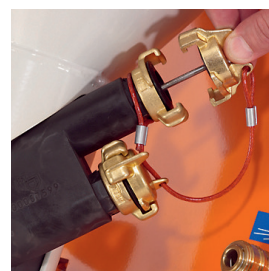
Control box

- EMC filter
 - Protection of electronic unit from line-conducted interference
- Circuit breakers
 - State-of-the-art technology
- Quickly ready for re-usage in the event of a fault



Flexible mixing intensity due to two water inlets

- Ideal adaptation to the material
- Allows setting the mixing intensity



Rubber mixing zone

- Easy cleaning
- The output can be changed by changing the A-, B- and SD-pump units as well as by adapting the FC parameters



External vibrator

- Improvement of material flow



Circumferential sealing edge

- Optimum installation of accessories like extension hopper for more material volume



Mortar pressure gauge

- Increased safety
- Simple reading of operating pressure
- Monitoring of the pump service life

230 V

PFT DUSTCATCHER

Dust-free – work clean and without harming your health

The formation of dust during the loading of bagged material cannot be completely prevented, but we can significantly reduce it. This is because the health of the processor is our priority.



Eats dust!



www.pft.net/dustcatcher

* up to 80% less dust

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Technical data

The following technical data is applicable to the RITMO L plus variants mentioned below.

Pump drive

2.2 kW, 55 - 492 rpm

Dimensions

750 x 600 x 1,430 mm
(L x W x H)

Material hopper

Capacity
45 litres ~ 1.5 sack*

* Sack contents 30 kg

Control voltage



Compressor COMP R-80**

230 V, 1 Ph, 50 Hz, 0.35 kW,
80 l/min with pressure controller

** in RITMO L FC230V plus powercoat (Part no. 00 65 96 59)
not included.

Filling height

930 mm

Weight per variant

B 4-2: ~125 kg
SD 6-3: ~133 kg
powercoat: ~123 kg

Connections in the control cabinet

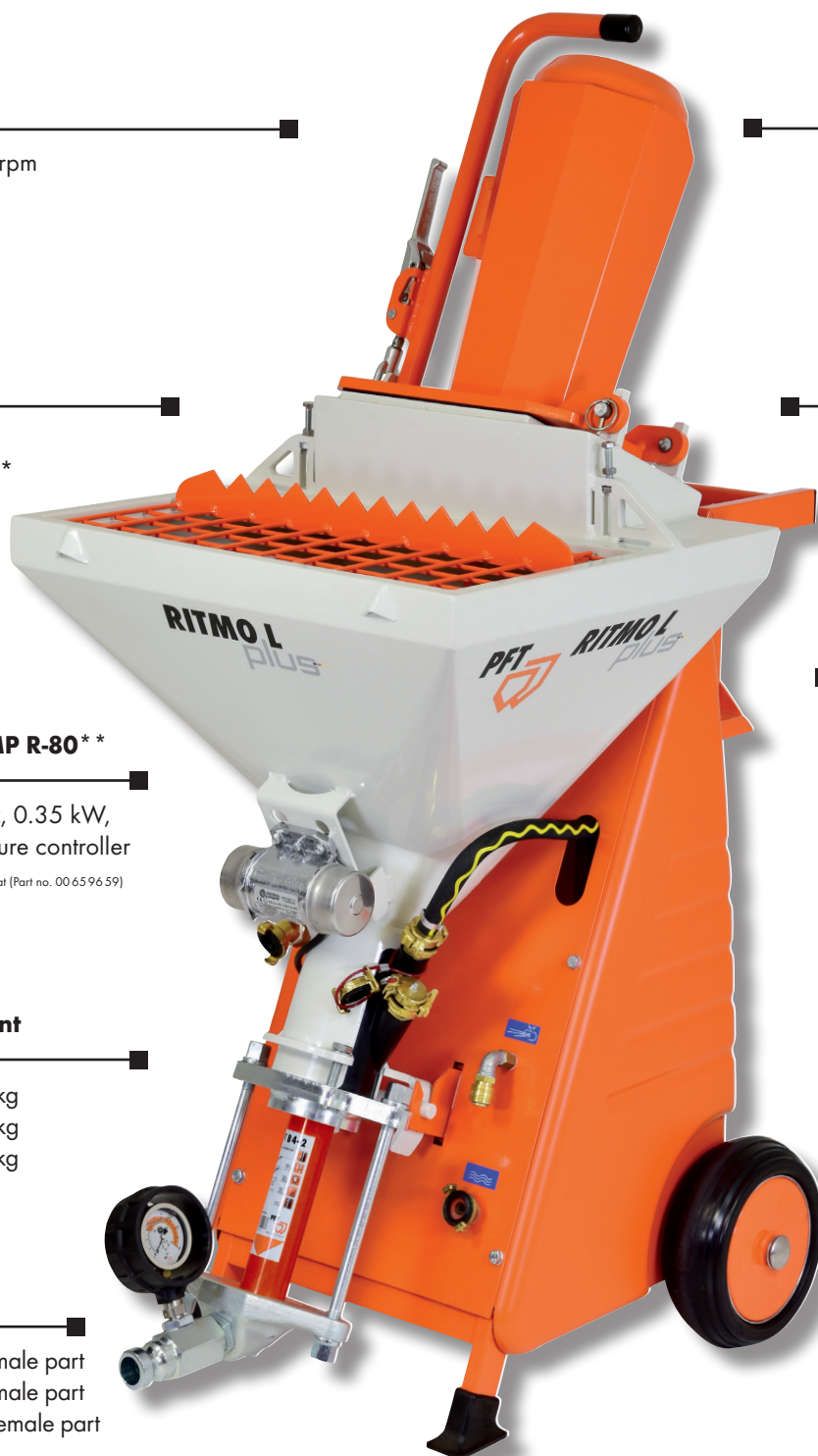
BLU 2-16 / H 4
➤ Remote control

Grout output

B 4-2: DN25 male part
SD 6-3: DN25 male part
powercoat: DN13 female part

Water connection

DN12 (1/2") –
Required operating
pressure 2.5 bar



PFT water hoses

Tried and tested on site and perfectly adapted to your machines!

EPDM ethylene propylene rubber material

- UV-resistant
- Dimensionally stable
- Robust
- Temperature resistant



ALWAYS AT YOUR SITE



RITMO L FC-230V plus – B 4-2

Part no. 00 65 95 04

The all-rounder that can solve any challenge

- Conveying output of 14 l/min
- Processing of dry and pasty material grain size of up to 3 mm
- The output can be changed by changing the A-, B- and SD-pump units as well as by adapting the FC parameters
- **Application focus:**
Plastering and renovation work, suitable for buckets or bagged material



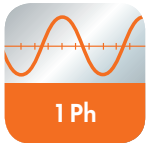
230 V



2.2 kW



14 l/min



1 Ph



≤ 20 m



EMV/EMC



Extended scope of delivery



RONDO DN25

Hydraulic connection
male part | female part –
15 m + 5 m



Air hose DN9

(3/8") Ewo | Ewo –
16 m + 5 m



Water flow meter

100 – 1,000 l/h



Spraying gun DN25-360°

S10 200 Ewo



Connection cable

3 x 2.5 mm², BLU 3-16 A |
BLU 2-16 A – 25 m



Cleaner coupling

for cleaning the
material hose
DN25 male part | Geka

Special features of this machine



- Flexible usage with almost all materials
- For larger grain sizes (2-3 mm) more suitable than SD 6-3

Capacity – pump unit

- Rotor B 4-2
Stator B 4-2
- Pump capacity*: 14 l/min, max. 20 bar,
up to 20 m conveying distance for plaster mortar

Equipment package























RITMO L FC-23

Category	Pump						Mixing shaft		Hose cable										Agitation
Products	Stator B 4-2 mf Part no. 00 00 84 62	Stator B 4-2 mf soft Part no. 00 61 18 24	Stator B 4-2 with clamp Part no. 00 25 12 84	Rotor B 4-2 Part no. 00 24 58 10	Rotor B 4-2 with tang Part no. 00 25 11 47	Pump unit A 2-2.5 Part no. 00 64 05 57	Mixing shaft BIONIK RITMO L plus machine plaster plus, D=76mm Part no. 00 70 57 54	Mixing shaft BIONIK RITMO L plus light plaster Part no. 00 63 39 52	Air hose DN9 (3/8") Ewo Ewo – 16 m Part no. 00 00 85 21	Air hose DN9 (3/8") Ewo Ewo – 5 m Part no. 00 07 72 40	RONDO DN25 – 15 m Part no. 00 02 11 01	RONDO DN25 – 5 m Part no. 00 02 11 03	RONDO DN13 – 15 m Part no. 00 08 73 54	Remote control cable with switch – 25 m Part no. 20 45 69 29	Extension for remote control cable – 25 m Part no. 20 45 69 31	Extension for remote control cable – 16 m Part no. 00 08 80 49	Mortar pressure gauge DN25 female part DN25 male part Part no. 00 10 22 27		
Adhesive mortar	■				■		■		■	■	■	■			■			■	
Light plaster	■			■				■	■	■	■	■							
Fire protection mortar Gypsum/Gypsum-lime plaster Lime-cement render < 3 mm Loam plaster, dry	■			■			■		■	■	■	■							
Floor filler Thin screed	■				■		■				■			■				■	
Fine filler, pasty						■	■		■				■			■			
Reinforcement mortar	■				■		■		■	■	■	■		■		■		■	
Grouting mortar	■			■			■				■	■			■				
Insulating plaster	■				■			■	■	■	■	■						■	
Finishing coat, mineral Finishing coat, pasty	■			■			■		■	■	■	■		■			■		
Plaster grout 3-4 mm		■	■	■			■		■	■	■	■							



OV plus – B 4-2

Motor	Spraying gun															Compressor			Con- tainer
ROTOMIX B-pump Part no. 00 25 11 39	Spraying gun DN25-360° S10 200 Ewo Part no. 00 11 18 04	Spraying gun DN25-360° S10 600-30° Ewo Part no. 00 09 72 83	Spraying gun DN25-360° S10 900-30° Ewo Part no. 00 24 70 04	Spraying gun DN25-360° S10 1200-30° Ewo Part no. 00 24 70 10	Spraying gun powercoat DN13 VA4 750-45° Ewo Part no. 00 09 80 71	Spraying gun powercoat DN13 VA4 1500 Ewo Part no. 00 09 48 98	Spraying gun for decorative plaster DN25 VA10 100 Geka Part no. 20 19 59 00	Spraying gun with squeeze valve DN25 S14 30° Geka Part no. 00 04 62 26	Spraying gun with squeeze valve valve DN25 S14 200-30° Geka Part no. 00 17 39 39	Spraying gun with ball valve DN25 S14 100-30° Geka Part no. 00 00 13 99	ZARGOMAT pro DN25-360° Part no. 00 42 00 58	Spraying set for finishing coats Part no. 00 23 21 06	JETSET pro DN25 Ewo Part no. 00 41 89 75	Adapter coupling Geka Ewo male part Part no. 00 41 92 13	Reamer for cleaning the ventilation holes Part no. 00 02 12 19	COMP R-80 230 V, 1 Ph, 50 Hz Part no. 00 07 88 17	COMP P-400 230 V, 1 Ph, 50 Hz Part no. 00 23 31 74	Pressure control max. 3 bar Part no. 00 06 71 03	Extension hopper Part no. 00 61 27 29
																			
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* Standard values depending on grout quality, grout composition, grout consistency, pump design, pump condition, delivery hose diameter and delivery height. Ultimately, the specific directives of the material producer are authoritative.

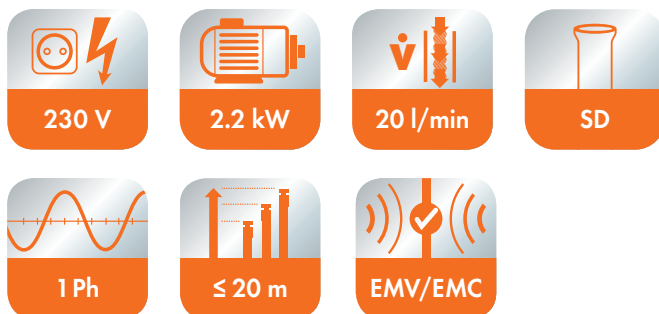
Legend: ■ Standard ■ Optional ■ Alternative

RITMO L FC-230V plus – SD 6–3

Part no. 00 65 74 43

The powerful 230-V mixing pump

- Conveying output of 20 l/min
- Processing of dry and pasty material
grain size of up to 2 mm
- The output can be changed by changing the A-, B- and SD-pump units as well as by adapting the FC parameters
- **Application focus:**
Plastering and renovation work,
suitable for buckets or bagged material



Extended scope of delivery



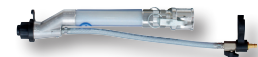
RONDO DN25
Hydraulic connection
male part | female part –
15 m + 5 m



Air hose DN9
(3/8") Ewo | Ewo –
16 m + 5 m



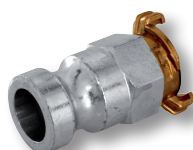
Water flow meter
100 – 1.000 l/h



Spraying gun
DN25-360°
S10 200 Ewo



Connection cable
3 x 2.5 mm², BLU 3-16 A |
BLU 2-16 A – 25 m



Cleaner coupling
for cleaning the
material hose
DN25 male part | Geka

Special features of this machine

- The high-performance variant for gypsum and lime/cement plaster
- In gypsum plaster 43% more output than B 4–2
- The "G 4 for the station wagon"







































Capacity – pump unit

- Rotor SD 6-3 slimline
Stator SD 6-3 slimline
Pump capacity*: 20 l/min, max. 20 bar,
up to 20 m conveying distance for gypsum plaster
- **Alternative:** Rotor SD 6-3 slimline soft
Stator SD 6-3 slimline soft
Pump capacity*: 20 l/min, max. 15 bar,
up to 20 m conveying distance for lime-cement
render



Equipment package

RITMO L FC-230V plus – SD 6-3

Category	Pump			Mixing shaft	Hose cable				Spraying gun				Com-pressor
Products	Stator SD 6-3 slimline Part no. 00 40 62 89	Stator SD 6-3 slimline soft Part no. 00 58 50 53	Rotor SD 6-3 slimline (also for slimline soft) Part no. 00 40 62 88	Mixing shaft BIONIK RITMO L plus machine plaster plus, D=76mm Part no. 00 70 57 54	Air hose DN9 (3/8") Ewo Ewo - 16 m Part no. 00 00 85 21	Air hose DN9 (3/8") Ewo Ewo - 5 m Part no. 00 07 72 40	RONDO DN25 - 15 m Part no. 00 02 11 01	RONDO DN25 - 5 m Part no. 00 02 11 03	Spraying gun DN25-360° S10 200 Ewo Part no. 00 11 18 04	Spraying gun DN25-360° S10 600-30° Ewo Part no. 00 09 72 83	Spraying gun DN25-360° S10 900-30° Ewo Part no. 00 24 70 04	Spraying gun DN25-360° S10 1200-30° Ewo Part no. 00 24 70 10	COMP R-80 230 V, 1 Ph, 50 Hz Part no. 00 07 88 17
													
Gypsum plaster													
Lime-cement render													

* Standard values depending on grout quality, grout composition, grout consistency, pump design, pump condition, delivery hose diameter and delivery height. Ultimately, the specific directives of the material producer are authoritative.

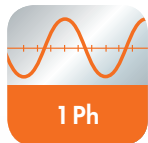
Legend: ■ Standard ■ Optional ■ Alternative

RITMO L FC-230V plus powercoat

Part no. 00 65 96 59

Mixing pump for mineral fillers

- Conveying output of 3 l/min
- Processing of dry and pasty fillers
- The output can be changed by changing the A-, B- and SD-pump units as well as by adapting the FC parameters
- **Application focus:**
Filling work*,
suitable for buckets or bagged material
- Conversion kit RITMO L plus to RITMO L plus powercoat
(short spraying gun): Part no. 00 65 50 28



* for filling work, a larger air compressor
(e.g. COMP P-400, Part no. 10 26 44 98) is required.



Extended scope of delivery



RONDO DN13

Hydraulic connection
male part | female part – 15 m



Air hose DN9

(3/8") Ewo | Ewo – 16 m



Water flow meter

31.5 – 315 l/h



Spraying gun powercoat DN13

VA4 1500 Ewo



Connection cable

3 x 2.5 mm², BLU 3-16 A |
BLU 2-16 A – 25 m



Cleaner coupling

for cleaning the
material hose
DN13 female part | Geka

Special features of this machine

- Professional for thin-layered materials
- Stainless steel powercoat agitator
- Mechanical grinding of lumps














Capacity – pump unit

- Rotor A 2-2.5 powercoat
Stator A 2-2.5 powercoat
- Pump capacity*: 3 l/min, max. 25 bar,
up to 20 m conveying distance for fillers (mineral)



Equipment package

RITMO L FC-230V plus powercoat

Category	Pump		Mixing shaft	Hose cable			Spraying gun		Compressor
Products	Pump unit A 2-2.5 for pasty compounds - RITMO L plus Part no. 00 63 01 52	Pump unit A 2-2.5 Part no. 00 64 05 57	Mixing shaft BIONIK RITMO L plus powercoat mineral filler Part no. 00 63 01 60	RONDO DN13 - 15 m Part no. 00 08 73 54	Air hose DN9 (3/8") Ewo Ewo - 16 m Part no. 00 00 85 21	Extension for remote control cable - 16 m Part no. 00 08 80 49	Spraying gun powercoat DN13 VA4 1500 Ewo Part no. 00 09 48 98	Spraying gun powercoat DN13 VA4 750-45° Ewo Part no. 00 09 80 71	COMP P-400 230 V, 1 Ph, 50 Hz Part no. 00 23 31 74
									
Fine filler, mineral	■	■	■	■	■	■	■	■	■
Fine filler, pasty									

* Standard values depending on grout quality, grout composition, grout consistency, pump design, pump condition, delivery hose diameter and delivery height. Ultimately, the specific directives of the material producer are authoritative.

Legend: ■ Standard ■ Optional ■ Alternative

ACCESSORIES

Find suitable equipment
for your RITMO L plus



Extension hopper

45 litres

► 100% more volume

Part no. 00 61 27 29



DUSTCATCHER

for material hopper

► Dust-free work

Part no. 00 61 11 77



DUSTCATCHER

for extension hopper

► Dust-free work

Part no. 00 61 98 34



Extension for remote control cable

16 m

► Control over larger distances

Part no. 00 08 80 49



Water hose/air hose

DN12 Geka I Geka - 11 m

► Exceptional kink stability

Part no. 20 21 10 00



RONDO superlight flex -

5 m | Part no. 00 66 73 49

10 m | Part no. 00 66 73 48

► Ultralight

► High abrasion resistance



Mixing shaft BIONIK

RITMO L plus

► Mixing intensity: A

► Pressure intensity: 127 cm²

Part no. 00 70 57 54



Hauling bracket BIONIK

Cast iron for mixing pumps

► High wear resistance

► Extended service lives

Part no. 00 52 14 10

PFT *praktive-tip*

PFT has perfected the **mixing shaft**.
The new, innovative form is based on the
model of nature, rather the knee joint.

Make the most of the advantages of the
BIONIK principle:

- Considerably reduced wear
- Extended service lives of severely stressed parts
(mixing shaft, hauling bracket)
- Pump pressure remains constant over a longer period
- Considerably reduced maintenance cost



Pressure intensity

Describes the conveying
behaviour to the pump.
The materials is pressed
downwards over the large
contact surface of the
mixing shaft arm.



Mixing intensity

Indicates the degree of
mixing that can be achieved
using the mixing shaft.
Stages:
AAA - AA - A - B - C; more
information can be found
at www.pft.net/bionik

RITMO L FC-230V plus – B 4-2



Stator B 4-2 mf

› Output 10 l/min

Part no. 00 00 84 62



Stator B 4-2 mf soft

› Output 10 l/min

Part no. 00 61 18 24



Stator B 4-2 with clamp

› Output 10 l/min

Part no. 00 25 12 84



Rotor B 4-2

› High wear resistance

Part no. 00 24 58 10

RITMO L FC-230V plus – SD 6-3



**Stator SD 6-3
slimline**

› Suitable for
gypsum plaster

› Output 20 l/min

Part no. 00 40 62 89



**Stator SD 6-3
slimline soft**

› Suitable for
lime/cement plaster

› Output 20 l/min

Part no. 00 58 50 53



**Rotor SD 6-3
slimline**

› High wear resistance

Part no. 00 40 62 88

RITMO L FC-230V plus powercoat



Stator A 2-2.5

› Output: 2 l/min

Part no. 00 62 85 87



**Rotor A 2-2.5
powercoat**

› High wear resistance

Part no. 00 62 85 90



**Pump unit A 2-2.5
powercoat**

› Output: 2 l/min

Part no. 00 63 01 52

PFT RONDO superlight

So light – you almost forget it's there.

- Ultralight
- 3-fold burst pressure
- Hydraulic integration
- Mortar coupling simple to exchange
- PUR core – high abrasion resistance






www.pft.net/rondo

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Product overview

Figures, data, facts – here you will find everything at a glance.

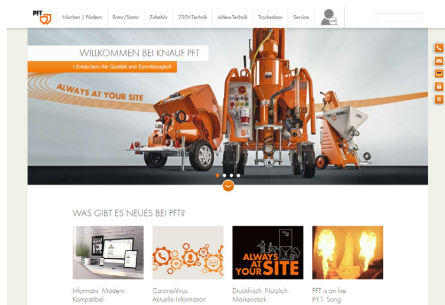
RITMO L FC-230V plus – overview			
Description	RITMO L FC-230V plus – B 4-2 230 V, 1 Ph, 50 Hz	RITMO L FC-230V plus – SD 6-3 230 V, 1 Ph, 50 Hz	RITMO L FC-230V plus powercoat 230 V, 1 Ph, 50 Hz
Part no.	00 65 95 04	00 65 74 43	00 65 96 59
Product image			
Basic equipment			
Connection value	230 V, 1 Ph, 50 Hz, 2.2 kW, 42 V	230 V, 1 Ph, 50 Hz, 2.2 kW, 42 V	230 V, 1 Ph, 50 Hz, 2.2 kW, 42 V
Control voltage	BLU 3-16	BLU 3-16	BLU 3-16
Drive	Pump motor		
Pump motor	2.2 kW, 69 – 492 rpm	2.2 kW, 69 – 361 rpm	2.2 kW, 69 – 492 rpm
Mixing tube	Rubber mixing tube with adaptable flange	Rubber mixing tube with adaptable flange	Rubber mixing tube with adaptable flange
Mixing shaft	BIONIK RITMO L plus machine plaster plus	BIONIK RITMO L plus machine plaster plus	BIONIK RITMO L plus powercoat mineral filler
Grout output with mortar pressure gauge	DN25 male part	DN25 male part	DN13 female part
Wheels	2 wheels	2 wheels	2 wheels
Water connection	Geka DN12 (1/2") – 2.5 bar operating pressure	Geka DN12 (1/2") – 2.5 bar operating pressure	Geka DN12 (1/2") – 2.5 bar operating pressure
Operation and control	Start/stop and infinitely variable speed control Compressor: Pressure control	Start/stop and infinitely variable speed control Compressor: Pressure control	Start/stop and infinitely variable speed control
Dimensions			
Filling height	930 mm	930 mm	930 mm
Hopper volume*	45 litres ~ 1.5 sack	45 litres ~ 1.5 sack	45 litres ~ 1.5 sack
Length/width/height	750/600/1,430 mm	750/600/1,430 mm	750/600/1,430 mm
Total weight	125 kg	133 kg	123 kg
Extended scope of delivery			
Mortar hose	RONDO DN25 – 15 m RONDO DN25 – 5 m	RONDO DN25 – 15 m RONDO DN25 – 5 m	RONDO DN13 – 15 m
External vibrator	AM3-0.44 – 1.2 m, 230 V, 1 Ph, 50 Hz	AM3-0.44 – 1.2 m, 230 V, 1 Ph, 50 Hz	AM3-0.44 – 1.2 m, 230 V, 1 Ph, 50 Hz
Water pump for pressure boosting	not included	not included	not included
Water flow meter	100 – 1,000 l/h	100 – 1,000 l/h	31.5 – 315 l/h
Air compressor	COMP R-80, 230 V, 1 Ph, 50 Hz, 0.35 kW, 80 l/min – max. 1.8 bar with pressure switch-off	COMP R-80, 230 V, 1 Ph, 50 Hz, 0.35 kW, 80 l/min – max. 1.8 bar with pressure switch-off	not included
Spraying gun	DN25-360° S10 200 Ewo	DN25-360° S10 200 Ewo	powercoat DN13 VA4 1500 Ewo
Connection cable	3 x 2.5 mm², BLU 3-16 A BLU 2-16 A – 25 m	3 x 2.5 mm², BLU 3-16 A BLU 2-16 A – 25 m	3 x 2.5 mm², BLU 3-16 A BLU 2-16 A – 25 m
Water hose/air hose	DN9 (3/8") Ewo Ewo – 16 m DN9 (3/8") Ewo Ewo – 5 m DN12 (1/2") Geka Geka – 11 m	DN9 (3/8") Ewo Ewo – 16 m DN9 (3/8") Ewo Ewo – 5 m DN12 (1/2") Geka Geka – 11 m	DN9 (3/8") Ewo Ewo – 16 m
Performance data			
Pump unit**	B 4-2 mf · 14 l/min · max. 20 bar	SD 6-3 slimline · 20 l/min · max. 20 bar	A 2-2.5 powercoat · 3 l/min · max. 25 bar
Conveying distance up to**	40 m for fillers 20 m for plaster mortar	20 m for gypsum plaster	20 m for fillers (mineral)

* Sack contents 30 kg

** Standard values depending on mortar quality, mortar composition, mortar consistency, pump model, pump condition, material hose diameter and feed height.
The guidelines of the material manufacturer are ultimately authoritative.



TAKE ADVANTAGE OF THE VALUABLE SERVICES FROM PFT



PFT TECHNICAL HOTLINE

Do you have questions about our machine technology or the applications of our machines?

These can be quickly and easily resolved during a brief telephone conversation. You are welcome to use our **free Technical Hotline** for this purpose. With our new telephone system, your technical inquiries will be handled with even greater efficiency.

You can reach our technicians on
+49 9323 31-1818

Mon - Thurs 08:00 – 16:30 hrs
and Fri 08:00 – 15:00 hrs

PFT DIGITAL

Web, app or social media – Technical documents, videos and much more available around the clock, always up-to-date and naturally free of charge in the digital world of PFT. These clicks are worth it!

- > www.pft.net
- > www.youtube.com/knaufpften
- > www.facebook.com/knaufpft
- > www.instagram.com/knauf.pft
- > www.linkedin.com/company/knaufpft
- > **App: PFT - Plastering Technology**

PFT CUSTOMER SERVICE

PFT guarantees you:

- High product quality
- Innovative technology
- Verified safety
- Short delivery times
- An individual customer service, which leaves nothing to be desired.

Owing to these reasons, you can obtain PFT products exclusively from trained and authorised PFT dealers.

You can find your nearest authorised PFT dealer online at

> www.pft.net/haendlersuche

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