


inoCOMB

Mixing pumps

A detailed 3D rendering of a multi-story building under construction. The building is surrounded by a dense network of metal scaffolding. Several construction workers in white protective suits and yellow hard hats are positioned at different levels of the scaffolding, using long yellow hoses connected to mixing pumps. On the ground floor, a worker is operating a large green and white mixing pump unit. Another worker is using a smaller green pump unit. The scene is brightly lit, suggesting a sunny day. A green text box is overlaid on the lower left side of the image.

Mixing pumps for
efficient spraying
and grouting of
mineral and
paste-like materials.

We make your construction site easier!

Mixing pumps make your work easier!





inoCOMB Picco Power

The light and compact 230 V mixing pump for mineral materials

Benefits at a glance

- **Power output:** 3.0 kW and 230 V, making a delivery range of 30 m and a delivery height of 20 m achievable
- Continuously variable delivery rate
- Stainless steel material hopper
- Simple cleaning thanks to PU mixing zone
- Powerful compressor – can also be used for processing decorative finish coatings
- The total weight without the compressor is only 65 kg! This therefore makes transport easy!



The **inoCOMB Picco Power** is a trendsetter among compact 230 V mixing pumps. With its power output, a delivery range of 30 m and delivery height of 20 m are easily achievable. As a result, the **Picco Power** – even without high-voltage current – is very versatile on any construction site. Parts that come into contact with materials, such as the hopper, mixing shaft, pump flange and protective screen, are made of high-quality stainless steel. The simple operation and easy-to-clean PU mixing zone ensure smooth operation right from the start.

Areas of application

Internal and external mineral plasters, renovating plasters, reinforcing plasters and final coats, floor levelling compounds, ETICS bonding / basecoat mortars and much more (see table on page 6)

Technical data

Operating pressure max.	30 bar
Operating voltage	230 V / 16 A / 50 Hz
Motor rating	3.0 kW frequency-controlled
Delivery rate	approx. 8 - 30 l/min (mineral)
delivery range	Up to 30 m*
Delivery height	Up to 20 m*
Material hopper	approx. 55 l
Fill level	1,000 mm
Dimensions (L x W x H)	approx. 1,560 x 640 x 1,090 mm
Weight	approx. 65 kg excluding compressor approx. 97 kg with compressor

* Depending on the material consistency

Basic module

Item no. 10041148

Scope of delivery inoCOMB Picco Power:

- Frame
- 4 running wheels
- Material hopper made from stainless steel
- PU mixing zone
- Gear motor
- Rotor/stator
D 7-2.5 "Mono Plus"
- Switching cabinet
- 15 m, 230 V Schuko / CEE connecting cable
- Mortar pressure gauge
- Mixing coil
- Water fitting
- Tool set
- Assembly spray lubricant
- Operating instructions

Ready-to-spray set

Item no. 10041149

Scope of delivery inoCOMB Picco Power Set:

As with the basic module
(item no. 10041148)

Plus:

- C 330 PP compressor
- 10 m mortar hose with a diameter of 25 mm
- 15 m air hose with a diameter of 1/2"
- Straight finishing coat device incl. nozzle with a diameter of 12 mm, 14 mm



Accessories from page 7

inoCOMB Maxi Power

The powerful 400 V mixing pump for mineral materials

Benefits at a glance

- **Power output:** The 5.5 kW drive motor and 400 V operating voltage make a delivery range of 50 m and a delivery height of 30 m achievable.
- Water pressure booster pump integrated
- Robust frame, galvanised and powder-coated
- Simple operation
- Both the toolbox and the compressor are integrated into the frame.



The **inoCOMB Maxi Power** is a powerful 400 V mixing pump and the classic among mixing pumps! It can be used for a wide variety of indoor and outdoor applications, as well as for restoration and renovation work, and can be operated with both D and R stators without major modification. Sophisticated engineering, solid workmanship and long-standing proven components create a premium quality that meets building site requirements.

Areas of application

Floating screeds, lime plasters, lime cement plasters, machine-applied Gypsum plasters, mineral textured plasters, renovating plaster systems, cement plasters and much more (see table on page 6)

Technical data

Operating pressure max.	30 bar
Operating voltage	400 V / 32 A / 50 Hz
Motor rating	5.5 kW
Delivery rate	approx. 8 - 50 l/min
Delivery range	Up to 50 m*
Delivery height	Up to 30 m*
Material hopper	approx. 130 l
Fill level	approx. 940 mm
Dimensions (L x W x H)	approx. 1,050 x 720 x 1,530 mm
Weight	approx. 250 kg

* Depending on the material consistency



**Accessories from
page 7**

Ready-to-spray set

Item no. 10044216

Scope of delivery

inoCOMB Maxi Power Set:

- Frame, reinforced version
- 4 running wheels
- Material hopper
- Gear motor (with reinforced axial bearing)
- Rotor/stator D 6-3
- Switching cabinet
- Mortar pressure gauge
- Compressor
- Mixing coil
- Water fitting
- Water pump
- 10 m mortar hose with a diameter of 25 mm
- 15 m air hose with a diameter of ½"
- Tool set
- Straight finishing coat device incl. nozzle with a diameter of 14 mm
- Assembly spray lubricant
- Operating instructions

Big-Bag-Box Mono

The Big-Bag-Box Mono is filled with standard big bags

Benefits at a glance

- No rental or installation fees for silos
- Continuous material feed with big bag filling
- Dust-free work
- No material compaction thanks to 2 vibrating units
- Replenishment with bagged material possible
- Filling capacity up to approx. 600 kg



Connection to the **inoFLEX Mono** flexible dry delivery unit ensures continuous material feed into the hopper of the mixing pump (inoCOMB Picco Power or Maxi Power).

Technical data

Filling capacity:	approx. 600 kg
Dimensions: (L x W x H)	1,200 x 800 x 800 mm
Unfilled weight:	approx. 80 kg



Scope of delivery Big Bag Box Mono (item no. 10044205)

- Frame with material hopper
- Vibrating unit (2 pieces)
- 230 V double adapter for vibrating units
- Threaded connector for inoFLEX Mono
- Connection pipe for industrial vacuum cleaner



 **Accessories from page 7**



Technical data	 	
	inoCOMB Picco Power	inoCOMB Maxi Power
Operating pressure	max. 30 bar	max. 30 bar
Operating voltage	230 V / 16 A / 50 Hz	400 V / 32 A / 50 Hz
Motor rating	3.0 kW	5.5 kW
Delivery rate	8 - 30 l/min* (mineral)	8 - 50 l/min*
Delivery range	approx. 30 m*	approx. 50 m*
Delivery height	approx. 20 m*	approx. 30 m*
Material hopper	approx. 55 l	approx. 130 l
Fill level	approx. 1,000 mm	approx. 940 mm
Dimensions (L x W x H)	approx. 1,560 x 640 x 1,090 mm	approx. 1,050 x 720 x 1,530 mm
Weight	approx. 97 kg approx. 65 kg	approx. 250 kg **
Particle size	up to 6 mm***	up to 6 mm***
* Depending on the material and hose diameter / ** Without a compressor / *** Depending on rotor / stator		
Areas of application	<div>inoCOMB Picco Power</div> <div>inoCOMB Maxi Power</div>	
Fine acoustic finishing coats		
Multi-layer acoustic spray plasters		
Floor spattling compounds		
Fire protection mortar		
Decorative fine coats		
Floating screeds		
Porous concrete coats		
Lime-based finishing plasters		
Lime plasters		
Lime cement plasters		
Machine-applied gypsum plasters for indoor applications		
Mineral textured plasters		
Renovating plaster systems		
SPCC mortar / filler		
Spray-on spattling compounds		
ETICS glue, mineral		
Cement pastes, suspensions		
Cement plasters		

It is essential to observe the information provided by the manufacturer!

* Pre-mixed material (paste-like)









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	Water/air hose <ul style="list-style-type: none">• For universal use, e.g. air, water• GEKA couplings crimped with sleeves on both sides Technical data: Max. operating pressure: 15 bar Temperature range: -20°C up to +90°C	Ø	Length	Item no.	✓	✓
		1/2"	10 m	10022000	✓	✓
		1/2"	15 m	10022001	✓	✓
		1/2"	20 m	10022002	✓	✓
		3/4"	20 m	10022011	✓	✓
	Ultralight hose - with mortar coupling	Ø	Length	Item no.		
		25 mm	10 m	10043874	✓	✓
	INOTEC mortar hose <ul style="list-style-type: none">• Abrasion-resistant special hose for pumping highly pressurised wet mortar; largely kink-proof• For an operating pressure of 40 bar with 3 times the reliability• Yellow on the outside: less heat builds up in the event of sun exposure• With mortar hose, M-piece couplings and rotating V-piece (only at Ø 25 mm)• With cam levers on the M-piece Technical data: Operating pressure: 40 bar / Bursting pressure: 120 bar	Ø	Length	Item no.		
		25 mm	10 m	10008346-001	✓	✓
		25 mm	15 m	10008346-002	✓	✓
		25 mm	20 m	10008346-003	✓	✓
		35 mm	10 m	10022032	✓	✓
		35 mm	20 m	10008346-007	✓	✓
	Flushing hose <ul style="list-style-type: none">• For clearing blockages in mortar hoses	Length	Item no.			
		10 m	10024385	✓	✓	
	Connecting cable, 230 V / 3 x 2.5 mm² <ul style="list-style-type: none">• 16 A Schuko plug and CEE coupling	Length	Item no.			
		15 m	10015126	✓	—	
	400 V / 5 x 4 mm² extension cable <ul style="list-style-type: none">• 32 A plug and socket	Length	Item no.			
		20 m	10015201	—	✓	
	Wireless remote control <ul style="list-style-type: none">• Wireless remote control, 3-channels, with handheld transmitter, integrated antenna, 4-pole Harting plug with LED display• Only for devices with a control voltage of 24 V / 42 V• Function: ON / OFF/ TEST	Item no.				
		10044303	✓	✓		
	Remote control cable with remote control switch	Length	Item no.			
		16 m	10042464	✓	✓	
		32 m	10042465	✓	✓	
	Remote control extension cable without remote control switch <ul style="list-style-type: none">• For remote control cable• For remote control switch• For inoCOLL one-handed gun	Length	Item no.			
		16 m	10015210	✓	✓	
		32 m	10042463	✓	✓	


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	Remote control switch • With 0.2 m cable, indicator light and 4-pole Harting plug			Item no.	•	•
				10015134	✓	✓
	Plastic starting hose connector with V Part 35	Ø	Length	Item no.		
		35 mm	0.3 m	10038433	✓	✓
	Hose holder • For rapidly fixing hoses to the scaffold			Item no.		
				10018503	✓	✓
	inoCOLL one-handed gun with mortar coupling • For bonding and basecoat mortars • Whip hose 2 m, Ø 19 mm with an LW 24 mortar connection coupling suitable for a 25 mm mortar hose • For particle sizes up to 1.5 mm			Item no.		
				10024144	✓	✓
	inoCOLL PRO one-handed gun with mortar coupling • For bonding and basecoat mortars • For particle sizes up to 4.0 mm			Item no.		
				10041950	✓	✓
	Spray attachment for inoCOLL / PRO one-handed gun • For spraying mineral and paste-like products • With 10 mm nozzle			Item no.		
				10039322	✓	✓
	Short spray pipe with mortar coupling 25 mm Short, lightweight spray pipe with L24 coupling for spraying paste-like materials. Thanks to the special nozzle geometry, a small compressor (air flow rate from 200 l/min.) is sufficient to achieve a very good spray pattern. The air quantity can be regulated using the integrated mini ball valve. • For particle sizes up to 3 mm • Suitable for a 25 mm mortar hose • Only in conjunction with remote control cable Scope of delivery: Short spray pipe with 2 m whip hose (Ø 19 mm), with mortar coupling 25 mm and 2 m air hose with GEKA coupling, <u>without</u> nozzles			Item no.		
				10039887	✓	✓
	Nozzles for: - Spray attachment for inoCOLL / PRO one-handed gun (10039322) - Short spray pipe with mortar coupling 25 (10039887) - Angled spray head with GEKA coupling (10039457) • Made from stainless steel * For particle sizes up to 6 mm		Ø	Item no.		
			4 mm	10044445	✓	✓
			5 mm	10044446	✓	✓
			6 mm	10044447	✓	✓
			8 mm	10044448	✓	✓
			10 mm	10044449	✓	✓
			13 mm*	10044450	✓	✓








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	MAI finishing coat device, straight <ul style="list-style-type: none"> • With 25 mm M-piece coupling • Including a 14 mm jet nozzle 		Item no.		
			10024362	✓	✓
	First aid set for plastering machines in the systainer Scope of delivery: Sealing for coupling (5 x 25 mm & 2 x 35 mm), fine plaster nozzles (each 2 x 12 mm & 14 mm), 5 x GEKA sealing system with beaded edging (1 x 1" IT, 2 x 1/2" nozzle, 1 x 3/4" IT, 2 x 3/4" nozzle), 1 x GEKA 1/2" injection nozzle, 1 x special assembly spray lubricant (400 ml can), 2 x cam levers with lock ring, plaster piece (each 1 x 25 V part & 35 M-piece with GEKA coupling), 2 x combination wrenches (19 mm), hose clamps (each 5 x 1/2" & 3/4" clamping range), 1 x screwdriver for slotted screws, sponge balls (5 x 30 & 2 x 45 mm RG250), 5 x clamping sleeves (6 x 30), 1 x pin punch (5 mm), 1 x keyhole saw (5 mm).		Item no.		
			10043925	✓	✓
	Jet nozzle <ul style="list-style-type: none"> • For MAI finishing coat device 	Ø	Item no.		
		10 mm	10024378	✓	✓
		12 mm	10024379	✓	✓
		14 mm	10024380	✓	✓
		16 mm	10024381	✓	✓
	Straight finishing coat device <ul style="list-style-type: none"> • With 25 mm M-piece coupling • incl. 14 mm finishing coat nozzle 		Item no.		
			10024098	✓	✓
	Finishing coat nozzles <ul style="list-style-type: none"> • For finishing coat devices, item nos.: 10024098 	Ø	Item no.		
		10 mm	10024089	✓	✓
		12 mm	10024090	✓	✓
		14 mm	10024091	✓	✓
		16 mm	10024093	✓	✓
	Straight decorative plaster spraying device <ul style="list-style-type: none"> • Not including nozzle with 25 mm M-piece coupling • For particle sizes up to 6.0 mm • Only in conjunction with remote control cable 		Item no.		
			10024246	✓	✓
	Nozzle for straight decorative plaster spraying device <ul style="list-style-type: none"> • Made from stainless steel 	Ø	Item no.		
		8 mm	10024071	✓	✓
		10 mm	10024065	✓	✓
		12 mm	10024066	✓	✓
	Finishing coat device, long version <ul style="list-style-type: none"> • With offset tip • Including a 12 mm nozzle 		Item no.		
			10040697	✓	✓
	Static mixers <ul style="list-style-type: none"> • Prevent/destroy lumps in mortar • Diameter: 35 mm • Length: 200 mm • Incl. coupling M-part 35 mm and V-part 35 mm 		Item no.		
			10042362	✓	✓
	35 V -> 25 V coupling reducer <ul style="list-style-type: none"> • For connecting two mortar hoses or reducing the machine outlet. 		Item no.		
			10022101	✓	✓






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	Cleaning piece with GEKA coupling • For cleaning mortar hoses			Item no.	•	•
		25 V-piece		10022113	✓	✓
		35 M-piece		10022114	✓	✓
		25 M-piece		10022112	✓	✓
	Sponge balls (soft version) • For cleaning material / mortar hoses	Ball Ø	Hose Ø	Item no.		
		20 mm	19 mm	10008116-003	✓	✓
		30 mm	25 mm	10008116-004	✓	✓
		45 mm	35 mm	10008116-005	✓	✓
	Sponge balls (firm version) • For cleaning material / mortar hoses	Ball Ø	Hose Ø	Item no.		
		30 mm	25 mm	10008116-007	✓	✓
		45 mm	35 mm	10008116-008	✓	✓
	Metzger Delta 2 compressor, 230 V, including pressure switch Mobile, universal use piston compressor for the production of oil-free compressed air. Technical data: Operating pressure: 3.8 bar Suction capacity: 180 l/min Output: 0.52 kW Dimensions (L x W x H): 415 x 194 x 344 mm Weight: 14.0 kg			Item no.		
				10015059	✓	—
	INOTEC Compact C 330 PP compressor, 230 V including pressure switch The compact 230 V compressor is excellently suited to a multitude of applications, such as spraying decorative coats, plasters, etc. Technical data: Operating pressure: 10 bar Suction capacity: 330 l/min Output: 2.05 kW Dimensions (L x W x H): 396 x 473 x 598 mm Weight: approx. 32 kg			Item no.		
				10041150	✓	✓
	Handy K2 compressor, 400 V, with pressure switch Mobile, universal use diaphragm compressor for the production of oil-free compressed air. Used in many mixing pumps due to its low maintenance and compact design. Technical data: Operating pressure: 5.5 bar Suction capacity: 250 l/min Output: 0.9 kW Dimensions (L x W x H): 495 x 165 x 340 mm Weight: 23.5 kg			Item no.		
				10023102	—	✓
	KAESER 230 V Compressor Premium Car 450/30W - with pressure switch The compact 230-volt compressor is ideal for many applications, such as spraying decorative coatings, plaster or bitumen, for operating compressed air tools, and for painting, etc. Technical data: Operating pressure: 10 bar Suction capacity: 450 l/min Output: 2.2 kW Dimensions (L x W x H): 870 x 560 x 590 mm Weight: 86 kg			Item no.		
				10039227	✓	✓


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	PQm65 pressure booster pump with GEKA coupling for raising the water network (observe local regulations) <ul style="list-style-type: none"> • 230 V / 50 Hz / 0.55 kW, 6 bar • Including power cable 	Item no.	•	•
		10044111	✓	—
	Check valve set incl. GEKA coupling and 1 metre hose	Item no.		
		10044163	✓	—
	Injection hood inoCOMB M4G / Maxi Power / G4 consisting of: <ul style="list-style-type: none"> • Injection hood • Rotor sensor • 50 m control cable for rotor sensor 	Item no.		
		10044221	—	✓
	Mobile delivery system inoTRANS FF 140 corrosion-resistant (galvanised & powder-coated) for free-fall silos Technical data: Operating voltage: 400 V / 50 Hz Nominal rating: 7.5 KW Fuse: 25 A Dimensions (L x W x H): 1,220 x 650 x 625 mm Suction capacity: approx. 140 m³/h Conveying vessel volume: 70 l Dimensions: 800 x 540 x 910 mm Weight of compressor (dry rotor, oil-free with additional air filter), frame and switching cabinet: 208 kg, weight of the conveying vessel: 88 kg Scope of delivery: Conveying system, conveying vessel (maintenance-free), rotary compressor, connecting hose approx. 3 m with GEKA coupling The conveying vessel of the inoTRANS FF 140 mobile conveying system is docked directly to the free-fall silo with quick-release fasteners. Approximately 70 litres of material flow through the open shut-off valve into the conveying vessel, where it is mixed with air and conveyed dust-free at a force of 1.4 bar through a conveyor hose to the mixing pump. Here the material is mixed with water and then pumped on-site. A level probe in the mixing pump tank monitors the level and ensures automatic replenishment. Areas of application: Suitable for gypsum, lime and cement plasters	Item no.		
		10044217	—	✓
	Mobile delivery system inoTRANS P 140 corrosion-resistant (galvanised & powder-coated) for pressure silos Technical data: Operating voltage: 400 V / 50 Hz Nominal rating: 7.5 KW Fuse: 25 A Dimensions (L x W x H): 1,220 x 650 x 625 mm Suction capacity: 140 m³/h Weight of compressor (dry rotor, oil-free with additional air filter), frame and switching cabinet: 198 kg, weight of the conveyor block: 28 kg Conveyor block dimensions: (L x W x H) 520 x 360 x 460 mm Scope of delivery: Delivery system, conveyor block, rotary compressor, 7 m control cable, 3 m silo connection hose (with GEKA coupling), 3 m conveyor block connection hose (with GEKA coupling). The conveyor block of the inoTRANS P 140 mobile conveyor system is docked to the pressure silo outlet with standard couplings. The rotary compressor supplies the pressure silo with 1.8 bar operating pressure, which guarantees a continuous material discharge. The dry material is conveyed through a gypsum delivery hose to the mixing pump with a force of 1.2 bar. Here the material is mixed with water and then pumped on-site. A level probe in the mixing pump tank monitors the level and ensures automatic replenishment. Areas of application: Suitable for long delivery ranges up to 120 m and materials that are difficult to convey	Item no.		
		10044218	—	✓

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		Length	Item no.	●	●
		10 m	10008342-002	*	*
	<p>* On request: INOTEC gypsum delivery hose (complete with C couplings) For delivering dry mortar from the silo to the plastering machine via the delivery system. Abrasion-resistant, flexible at low temperatures, for a BP of 10 bar. Featuring C couplings with special grommets integrated on both sides that guarantee a transition-free flow of material.</p> <p>Technical data: Hose dimensions: 42 x 7 mm, operating pressure: up to 10 bar</p>	20 m	10008342-001	*	*
	<p>Mixing coil</p> <ul style="list-style-type: none"> • Standard mixing coil, for inoCOMB Picco Power • Standard mixing coil for inoCOMB Maxi Power / G4 • Mixing coil for inoCOMB Maxi Power / G4 • Light mixing material coil, for inoCOMB Picco Power • Mixing coil for materials that are difficult to ventilate for inoCOMB Picco Power • Mixing coil for Bionic G4 	Item no.			
		10017950		✓	—
		10039464		—	✓
		10023186		—	✓
		10042441		✓	—
		10036255		✓	—
		10023185		—	✓
	<p>Rotor D4-1/4 output</p> <ul style="list-style-type: none"> • Head marked in black <p>Stator D4-1/4 output (maintenance-free)</p>	Item no.			
		10022534		✓	✓
		10022524		✓	✓
	<p>Rotor D4-1/2 output</p> <ul style="list-style-type: none"> • Head marked in green <p>Rotor D4-1/2 output, with attachment points for after mixers (applies only to stator D4-1/2 with clamping strip art. no. 10022501)</p> <ul style="list-style-type: none"> • Head tipped in green <p>Stator D4-1/2 output (maintenance-free)</p> <p>Stator D4-1/2 output, with clamping strip</p> <p>Stator D4-1/2 output, soft with clamping strip</p>	Item no.			
		10022543		✓	✓
		10022546		✓	✓
		10022502		—	✓
		10022501		—	✓
		10022503		✓	—
	<p>Rotor D6-3 Eco-Gold</p> <ul style="list-style-type: none"> • Head marked in gold <p>Stator D6-3 Eco-Gold</p> <ul style="list-style-type: none"> • Without twist protection, colour: gold 	Item no.			
		10022552		✓	—
		10022509		✓	—
	<p>Rotor D6-3 C45</p> <p>Stator D6-3 (maintenance free)</p>	Item no.			
		10022555		—	✓
		10022511		—	✓
	<p>Rotor D6-3 Helix</p> <ul style="list-style-type: none"> • Head marked in orange <p>D6-3 Helix orange stator</p>	Item no.			
		10036994		—	✓
		10036995		—	✓
	<p>Rotor R7-1.5</p> <p>Stator R7-1.5 (maintenance-free)</p>	Item no.			
		10022887		—	✓
		10022522		—	✓



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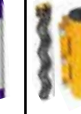


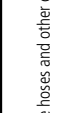
	Rotor D7-2.5 "S"	Item no.	•	•
		10022556	✓	—
		10042506	✓	—
	Rotor D8-1.5 • Head marked in yellow	Item no.		
		10022562	✓	✓
	Rotor D8 - 1.5 with attachment points for after mixers	10022563	✓	✓
		10022517	✓	✓
	Stator yellow D8-1.5 with clamping strip	10022519	✓	✓
	Rotor D8-2 (maintenance-free)	Item no.		
		10022565	—	✓
		10022496	—	✓
	Mixing pipe cleaner for Picco Power / Maxi Power / G4 / M4G Cleaning rod (730 mm) for Picco Power Cleaning rod (520 mm) for Maxi Power / G4 / M4G	Item no.		
		10043833	✓	✓
		10043834	✓	—
		10023279	—	✓
	Dust catcher PP as funnel attachment for inoCOMB PiccoPower for reducing dust pollution by up to 80 % when filling the mixing pump with bagged material. Scope of delivery: Frame for mounting on the material hopper, with connection pipe for industrial vacuum cleaner	Item no.		
		10044337	✓	—
	Dust catcher MP as funnel attachment for inoCOMB MaxiPower for reducing dust pollution by up to 80 % when filling the mixing pump with bagged material. Scope of delivery: Frame for mounting on the material hopper, with connection pipe for industrial vacuum cleaner	Item no.		
		10044336	—	✓
	Twin-motor industrial vacuum cleaner inoCLEAN 220 • For very fine dust with automatic filter cleaning • Very powerful thanks to two motors • Low noise levels • Easy to use • With HEPA filter H • For dry use Technical data: • Operating voltage: 230 V / 50 Hz • Motor rating: 2.2 kW • Volumetric capacity: 20 l • Vacuum 230 mbar • Airflow: 340 m³/h - Dimensions: 540 x 580 x 850 mm • Weight (without accessories): 36 kg Scope of delivery: Vacuum cleaner complete with 2 motors & HEPA filter, suction tube, 5 m suction hose Ø 50 mm, floor suction nozzle	Item no.		
		10044431	✓	✓
	Big Bag Box Mono The Big-Bag-Box Mono is filled with standard big bags Scope of delivery: Frame with material hopper, vibrating unit (2 pieces), 230 V double adapter for vibrating units, threaded connector for inoFLEX Mono, connection for industrial vacuum cleaner	Item no.		
		10044205	✓	✓

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	inoFLEX Mono dry delivery unit - for inoCOMB Picco Power mixing pump - for inoCOMB Maxi Power, PFT G4 mixing pumps The flexible inoFLEX Mono delivery shaft transports the material to be processed from the Big-Bag-Box Mono directly into the mixing pump hopper. Scope of delivery: OWC Camlock couplings, flexible hose, approx. 2 m, delivery shaft, probe control system with rotor sensor, gear motor, transition hood with transition connecting piece	Item no.	●	●
		10041947	✓	—
		10041948	—	✓
	Assembly spray lubricant • For assembling the rotor and stator • 400 ml	Item no.		
		10004591	✓	✓

Overview of stators / rotors for mixing and delivery pumps

Name	Item no. stator	Item no. rotor	Twist protection	Photo	Delivery output *	max. operating pressure **	Ø mm	Length mm	Grit mm	Finishing plaster	Gypsum plaster	Light plaster	Base plaster	Scratch plaster	Adhesive mortar	Restoration plaster	Filler (plaster)	Floor screed	Thin coating	Machinery
D4-1/4 Output (maintenance free)	10022524	10022534	✓		7 l/min	40 bar	89	270	3	✓	—	—	—	—	✓	—	✓	—	✓	400 V mixing and delivery pumps
D4-1/2 output with clamping strip	10022501	Without attachment points: 10022543 Stainless steel: 10022544	✓		13 l/min	40 bar	89	270	4	✓	—	—	—	—	✓	✓	✓	—	✓	400 V mixing and delivery pumps
	10022502	With attachment points, for after mixers: 10022546	✓		13 l/min	40 bar	89	270	2.5	✓	—	—	—	—	✓	✓	✓	—	✓	400 V mixing and delivery pumps
D4-1/2 output "soft", with clamping strip	10022503	10022543	✓		12 l/min	20 bar	89	270	3	✓	—	—	—	—	✓	✓	✓	—	✓	230 V mixing and delivery pumps
D6-3 "Helix" (maintenance free)	10036995	10036994	✓		21 l/min	30 bar	89	270	3	✓	✓***	✓	✓	—	✓	✓	✓	—	✓	400 V mixing and delivery pumps
D6-3 (maintenance-free)	10022511	C45: 10022555	✓		20 l/min	30 bar	89	270	3	✓	✓***	✓	✓	—	✓	✓	✓	✓	✓	400 V mixing and delivery pumps
D6-3 "Eco-Gold" (maintenance-free)	10022509	10022552	—		18 l/min	30 bar	89	270	3	✓	—	✓	✓	—	✓	✓	✓	✓	✓	230 V mixing and delivery pumps
R7-1.5 (maintenance-free)	10022522	10022887	✓		50 l/min	15 bar	114	270	7	—	—	—	—	—	—	—	—	✓	—	400 V mixing pumps
D7-2.5 Mono Plus (maintenance free)	10042506	10022556	✓		20 l/min	40 bar	89	270	5	✓	✓	✓	✓	—	✓	✓	✓	✓	✓	230 / 400 V Mixing and delivery pumps
D8-1.5 with clamping strip	10022519	Without attachment points: 10022562	✓		33 l/min	20 bar	89	270	6	✓	—	—	—	✓	—	✓	—	✓	✓	230 / 400 V Mixing and delivery pumps
	10022517	With attachment points, for after mixers: 10022563	✓		33 l/min	20 bar	89	270	5	✓	—	—	—	✓	—	✓	—	✓	✓	230 / 400 V Mixing and delivery pumps
D8-2 (maintenance-free)	10022496	10022565	✓		33 l/min	30 bar	89	270	5	✓	—	—	—	✓	—	✓	—	✓	✓	400 V mixing and delivery pumps

* n = 400 rpm; measured with water

** Measured with water / observe the maximum permissible pressures of the hoses and other downstream components (generally 40 bar)

*** not in the case of delivery pumps!

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