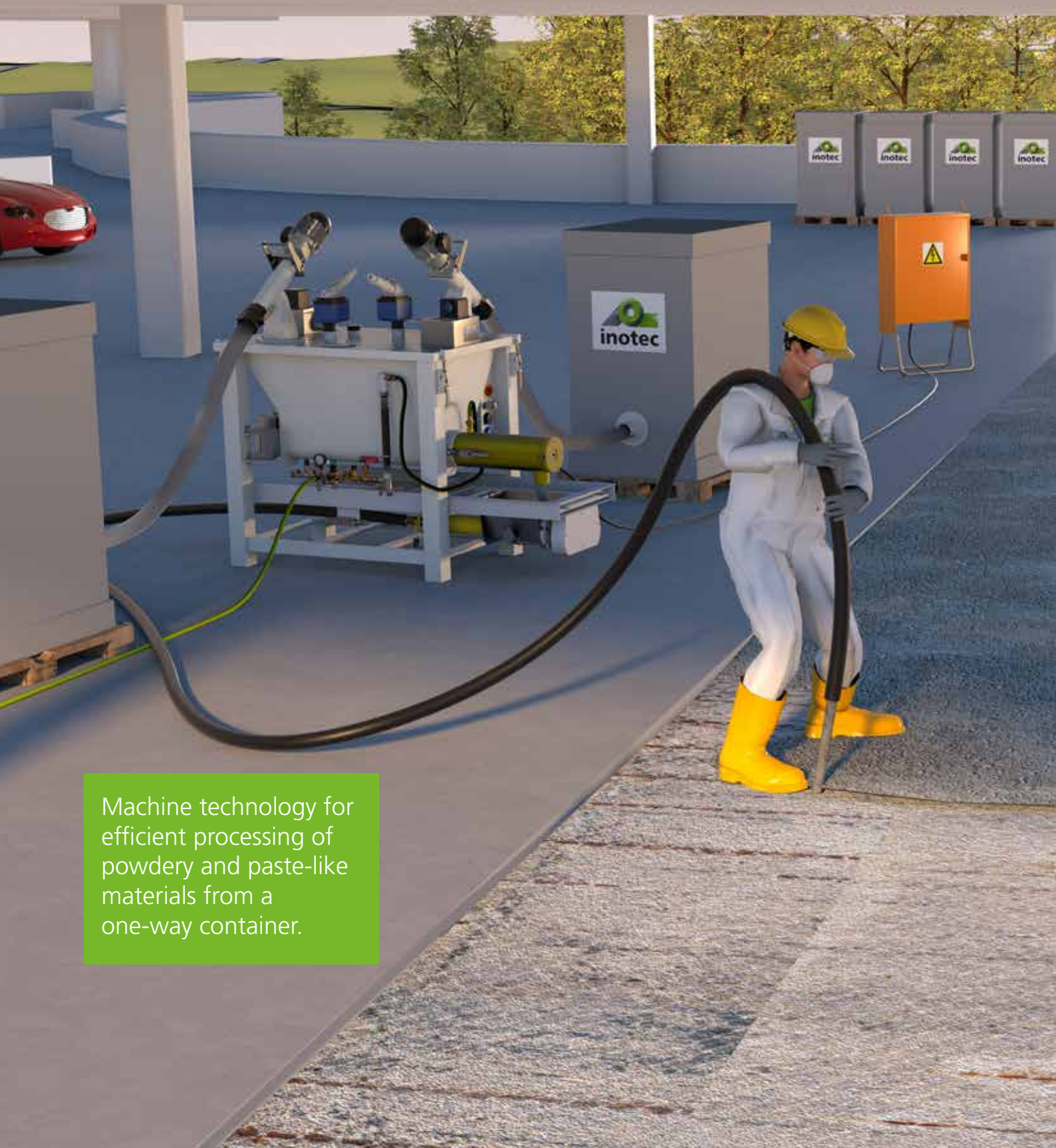


OWC technology

One-way containers



Machine technology for efficient processing of powdery and paste-like materials from a one-way container.

We make your construction site easier!

OWC technology makes your work easier!



One-Way-Container

The One-Way Container system for **powdery** materials

Benefits at a glance

- No rental or installation fees for silos
- Simple logistics thanks to Euro-pallet dimensions
- Can be transported with a pallet truck
- Flexible trailer transport
- Quick and simple setup
- No retrieval necessary
- Dust-free work
- No material compaction thanks to patented double bottom technology
- Replenishment with bagged material possible
- Filling capacity of 600 to 800 kg
- Good idling performance
- Main silo for mixing pump
- Rainproof and watertight if stored outdoors
- Possible to connect easy to machine technology with a mains current of 230 V / 50 Hz
- Simple and eco-friendly disposal



Technical data

One-way containers

Fill quantity	600 to 800 kg
Unfilled weight	30 kg
Dimensions (L x W x H)	1,200 x 800 x 1,600 mm
Connection	Camlock connection directly to the Continuous mixer inoMIX E12 and/or to the dry delivery unit inoFLEX Mono

The one-way container offers a flexible single-use solution for filling, transporting and processing mineral materials in conjunction with powerful, ultra-modern machine technology.

Areas of application

Floor levelling compound, concrete filling compound, bonding and reinforcing mortars, final coats and much more.



**Ask your
Material supplier
for One-Way
Container from
INOTEC.**

The **one-way container** can be combined with the following machine technology:

Powdery materials

- **One-way container** combined with the **inoMIX E12 continuous mixer**
- **One-way container** combined with the **inoMIX E12 continuous mixer** and **inoBEAM F30 E delivery pump**
- **One-way container** combined with the **inoFLEX Mono flexible dry delivery unit**, thus enabling connection to all commercially available **mixing pumps!**
- **One-way container** combined with the **inoFLEX Duo flexible dry delivery units** and the high-performance small silo with **inoCOMB Cabrio**



Accessories from page 9

One-Way-Containers

for powdery materials in combination with the **inoMIX E12** continuous mixer

inoMIX E12 Benefits at a glance

- Extremely simple operation
- Constant material consistency
- High mixing rate
- Simple one-person transport
- Simple cleaning
- Low-maintenance technology
- PU mixing pipe (detachable)



The **inoMIX E12** is a simple, affordable and yet very powerful continuous mixer for processing powdery materials from a one-way container.

Extremely simple operation and handling plus a high mixing rate ensure trouble-free operation on the construction site.

Technical data

inoMIX E12 continuous mixer

Operating voltage	230 V / 16 A / 50 Hz
Motor rating	1.1 kW
Mixing rate	18 l/min.
Dimensions (L x W x H)	1,200 x 610 x 950 mm
Total weight	approx. 47 kg

Scope of delivery

inoMIX E 12

Item no. 10005950

- Height-adjustable frame
- 2 running wheels
- PU mixing pipe
- Mixing shaft
- Gear motor
- Metering shaft
- Water fitting with flow meter
- OWC camlock coupling
- Connecting cable
- Operating instructions

Optional (see accessories):

- Can be combined with optional bag funnel for the use of bagged material



Accessories from page 9

One-Way-Containers

for powdery materials in combination with the dry delivery unit **inoFLEX Mono** for commercially available mixing pumps

inoFLEX Mono Benefits at a glance

- Extremely simple assembly on all commercially available mixing pumps
- Simple one-person transport
- High delivery rate
- Low-maintenance and construction site compliant technology
- Simple cleaning



The flexible **inoFLEX Mono** delivery shaft transports the material to be processed from the one-way container directly into the mixing pump hopper, and from there into the material hose for the spray or bonding gun.

The **inoFLEX Mono** dry delivery unit can be combined with all commercially available mixing pumps, such as **inoCOMB Picco Power**, PFT G4, etc.



Technical data

inoFLEX Mono dry delivery unit, powder

Operating voltage	230 V / 50 Hz
Motor rating	1.1 kW
Delivery rate	24 l/min
Connection	Flexible
Delivery shaft	flexible

inoFLEX Mono

Item no. 10041947

- inoCOMB Picco Power

Item no. 10041948

- inoCOMB Maxi Power

- PFT G4

Scope of delivery

- OWC camlock coupling
- Approx. 2 m flexible hose
- Delivery shaft
- Probe control system with rotor sensor
- Gear motor
- Transition hood with transition connecting piece

Accessories from page 9

One-Way-Containers

for powdery materials in combination with the dry delivery unit **inoFLEX Duo** for connection to the inoCOMB Cabrio small silo

inoFLEX DUO Benefits at a glance

- Extremely simple assembly on the small silo inoCOMB Cabrio
- Dust-free work
- High delivery rate thanks to the continuous filling of the small silo, which is equipped with a 400 V continuous mixer and a 400 V delivery pump.
- Low-maintenance technology
- Simple cleaning



The two flexible delivery shafts of the **inoFLEX Duo** transport the powdery material to be processed from the one-way container directly to the hopper of the **inoCOMB Cabrio** small silo. Here, the material is mixed with water using high-performance machine technology and then pumped on-site through the material hose. Areas of application of this closed, dust-free system include horizontal floor levelling in parking garages or industrial halls, large-scale reprofiling in tunnels and on bridges, or the grouting of channels and machine foundations.

The small silo is available in four versions: **inoCOMB Cabrio "D"** for spray applications, **"Ü1"** for industrial screeds, **"Ü2"** for floor levelling compounds and **"RS"** for coarse-grained material such as sgraffito.

Technical data

inoFLEX Duo dry delivery unit

Operating voltage	230 V / 50 Hz
Motor rating	1.1 kW each
Delivery rate	2 x 24 l/min
Connection	Flexible
Delivery shaft	Flexible

Scope of delivery of inoFLEX Duo Item no. 10042432

- 2 x OWC camlock coupling
- 2 x flexible hose, approx. 2 m
- 2 x delivery shaft
- 2 x probe control system with rotor sensor
- 2 x gear motor
- 1 x transition hood with 2 transition connecting pieces



Accessories from page 9

One-Way-Container

The one-way container system for **paste-like** materials

Benefits at a glance

- No rental or installation fees for silos
- Simple logistics thanks to Euro-pallet dimensions
- Can be transported with a pallet truck
- Flexible trailer transport
- Quick and simple setup
- No retrieval necessary
- Good idling performance
- Rainproof and watertight if stored outdoors
- Possible to connect easy to machine technology with a mains current of 230 V / 50 Hz
- Simple and eco-friendly disposal, no waste water



Technical data

One-way containers

Fill quantity	up to 800 kg
Unfilled weight	70 kg
Dimensions (L x W x H)	1,200 x 800 x 1,600 mm
Connection	Camlock connection directly on the wet delivery unit inoFLEX paste-like

The one-way container offers a flexible one-way solution for filling, transporting and processing paste-like materials in conjunction with powerful, ultra-modern machine technology! A funnel-shaped interior in the one-way container safely guides the filling material to the outlet units. The material flow can be interrupted, if necessary, using a locking slider – e.g. if flanged machines are removed after work is complete.

Areas of application

Organic filling compounds and external plasters, and much more.

**Ask your
Material suppliers
for the One-Way
container from
INOTEC.**



The **One-Way-Container** for paste-like materials can be combined with the following machine technology:

- **One-Way-Container** combined with the inoFLEX Mono paste-like **flexible wet delivery unit** and the 230 V delivery pump **inoBEAM F30 E**

Accessories from page 9

One-Way-Containers

for **paste-like** materials in combination with the **inoFLEX Mono paste-like wet delivery unit** and the **inoBEAM F30 E delivery pump**

inoFLEX Mono paste-like Benefits at a glance

- Extremely simple assembly on the inoBEAM F30 E delivery pump
- Simple one-person transport
- High delivery rate
- Low-maintenance and building site-compliant technology
- Simple cleaning



The flexible **inoFLEX Mono paste-like** delivery shaft transports the material to be processed from a one-way container or from an IBC container directly into the mixing pump hopper, and from there into the material hose for the spray or bonding gun.

The **inoFLEX Mono paste-like** wet delivery unit is combined with the **inoBEAM F30 E** delivery pump.

Areas of application

Paste-like materials, organic spattling compounds, external plasters, and much more.

Scope of delivery inoFLEX Mono paste-like Item no. 10010010

- Flexible hose, approx. 0.5 m with C coupling
- Adapter fitting for B to C coupling
- Delivery shaft
- Gear motor
- Stainless steel lid with transition connecting piece and retaining device for fill level probe
- Control panel
- Fill level probe
- Cable for probe control system
- Funnel elevation

Scope of delivery inoBEAM F30 E Item no. 10044215

- Frame
- 2 running wheels
- Plastic material hopper (for filling with e.g. liquid or paste-like material from buckets)
- Cover for material hopper
- Gear motor
- Switching cabinet
- 3 m connecting cable
- Pump shaft
- Pump housing made from stainless steel
- Tool set
- Assembly spray lubricant
- Operating instructions

Technical data

inoFLEX paste-like wet delivery unit

Operating voltage	230 V / 50 Hz
Motor rating	1.1 kW
Delivery rate	12 l/min
Connection	Flexible
Delivery shaft	flexible

inoBEAM F30 E delivery pump

Max. operating pressure	40 bar
Operating voltage	230 V / 16 A / 50 Hz
Motor rating	3.0 kW (frequency-controlled)
Delivery rate	0 – 30 l/min
Delivery range	Up to 80 m*
Delivery height	Up to 25 m*
Material hopper	10 l / 60 l
Dimensions (L x W x H)	1,450 x 530 x 700 mm
Weight	approx. 85 kg

* Depending on the material consistency

Set "D"-F30

for spray applications (18 l / 40 bar)
Item no. 10041913*

Set "HP"-F30

for airless spray-on filling compounds
(8 l / 90 bar)
Item no. 10044659*

* For scope of delivery, see accessories



inoFLEX
paste-like



inoBEAM F30 E

Accessories from page 9










Accessories

One-Way-Containers
inoMIX E12
inBEAM F30 E
inoFLEX Mono powdery
inoFLEX Duo powdery
inoFLEX paste-like

	Vibrating unit for OWCs The vibrating unit is strapped directly onto the one-way container • For non-flowing powder material in a one-way container • Prevents 'tunnel formation' in the material hopper Scope of delivery: Vibrating unit with support bracket, tension belt and power cable					Item no.	•	•	•	•	•	•
						10039026	—	—	—	—	—	✓
	Vibrating unit with vibration rods for OWC and big bags The vibration unit is stuck directly into an OWC or big bag and secured with a tension belt • For non-flowing powder material in an OWC or big bag • Prevents 'tunnel formation' or 'bridges' Scope of delivery: Vibrating unit assembled on plate with vibration bars, including 230 V connecting cable and tension belt.					Item no.						
						10043840	—	—	—	—	—	✓
	Water/air hose • 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	—	—	—	✓	—	—		
	Inotec mortar hose • 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 couplings, M-piece and rotating V-piece (only with diameters of 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	—	—	—	✓	—	—		
	High-pressure / hoses	Ø in mm	Connecting screw joint	Max. Operating pressure	Length	Item no.						
		12	1/2" IT	275 bar	2 m	10044639	—	—	—	✓	—	—
		19	3/4" IT	215 bar	10 m	10044638	—	—	—	✓	—	—
		19	3/4" IT	215 bar	20 m	10044637	—	—	—	✓	—	—
	INOTEC airless gun AG 190 LB for inoBEAM F12 / F30 and F70 HP • Connection 3/8" male, including swivel Technical data: Maximum pressure: 250 bar Not included in the scope of delivery: • RAC X nozzle holder • HDA nozzle 543 • Transition nipple 3/4" AG x 1/2" IG • Adapter 1/2" AG x 3/8" IG					Item no.						
						10044654	—	—	—	✓	—	—
						10012119	—	—	—	✓	—	—
						10008017-018	—	—	—	✓	—	—
						10043718	—	—	—	✓	—	—
	Flushing hose • For clearing blockages in mortar hoses					Item no.						
						10024385	—	—	—	✓	—	—









Accessories

One-way container
inoMIX E12
inBEAM F30 E
inoFLEX Mono powdery
inoFLEX Duo powdery
inoFLEX paste-like

	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 displayOnly for devices with a control voltage of 24 V / 42 VFunction: 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 cableFor remote control switchFor inoCOLL one-handed gun	Length	Item no.						
		16 m	10015210	—	—	—	✓	—	—
		32 m	10042463	—	—	—	✓	—	—
	Remote control switch <ul style="list-style-type: none">With 0.2 m cable, indicator light and Harting plug		Item no.						
			10015134	—	—	—	✓	—	—
	Hose holder <ul style="list-style-type: none">For rapidly fixing hoses to the scaffold		Item no.						
			10018503	—	—	—	✓	—	—
	inoCOLL one-handed gun with mortar coupling <ul style="list-style-type: none">For bonding and basecoat mortars2 m whip hose with a diameter of 19 mm and an LW 24 mortar connection coupling, suitable for a 25 mm mortar hoseFor grit sizes up to 1.5 mm		Item no.						
			10024144	—	—	—	✓	—	—
	inoCOLL PRO one-handed gun with mortar coupling <ul style="list-style-type: none">For bonding and basecoat mortarsFor particle sizes up to 4.0 mm		Item no.						
			10041950	—	—	—	✓	—	—
	Spray attachment for inoCOLL / PRO one-handed gun <ul style="list-style-type: none">For spraying mineral and paste-like productsWith 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. <ul style="list-style-type: none">For particle sizes up to 3 mmSuitable for a 25 mm mortar hose Scope of delivery: Short spray pipe with 2 m whip hose (diameter 19 mm), with mortar coupling 25 mm and 2 m air hose with GEKA coupling, <u>without</u> nozzles		Item no.						
			10039887	—	—	—	✓	—	—










Accessories

One-way container
inoMIX E12
inBEAM F30 E
inoFLEX Mono powdery
inoFLEX Duo powdery
inoFLEX paste-like

		Ø	Item no.						
				●	●	●	●	●	●
	Nozzles for: - Spray attachment for inoCOLL / PRO one-handed gun (10039322) - Small spray pipe (10039887) - Angled spray head with GEKA coupling (10039457) - Spray pipe set (10039886) • Made from stainless steel * For particle sizes up to 6 mm	4 mm	10044445	—	—	—	✓	—	—
		5 mm	10044446	—	—	—	✓	—	—
		6 mm	10044447	—	—	—	✓	—	—
		8 mm	10044448	—	—	—	✓	—	—
		10 mm	10044449	—	—	—	✓	—	—
		13 mm*	10044450	—	—	—	✓	—	—
	MAI finishing coat device, straight • With 25 mm M-piece coupling • Including a 14 mm jet nozzle	Item no.							
		10024362		—	—	—	✓	—	—
	Jet nozzle • For MAI finishing coat device	Ø	Item no.						
		10 mm	10024378	—	—	—	✓	—	—
		12 mm	10024379	—	—	—	✓	—	—
		14 mm	10024380	—	—	—	✓	—	—
	Straight finishing coat device • With 25 mm M-piece coupling • Including a 14 mm finishing coat nozzle	Item no.							
		10024098		—	—	—	✓	—	—
	Set "D"-F30 (Rotor/stator D6-3 Eco gold) Ø 89 mm, 18 l/min, 40 bar, e.g., for spray applications Scope of delivery: Pressure and suction flange with tension rods, mortar pressure gauge, rotor/stator D6-3 Eco gold	Item no.							
		10041913		—	—	—	✓	—	—
	Set "HP"-F30 The inoBEAM F30 delivery pump can be converted into a high-performance 230 V airless spraying device using an optional set and just a few, easy steps. A delivery rate of up to 8 l/min is achieved with 3.0 kW when processing spray-on filler. Scope of delivery: High-pressure pump SPRAY, 20 m high-pressure hose 3/4" and 2 m 1/2", airless gun, pressure and suction flange "HP", pressure control and tie rod "HP", nozzle holder, and nozzle	Item no.							
		10044659		—	—	—	✓	—	—
	Finishing coat nozzles • For finishing coat devices, item nos.: 10024098	Ø	Item no.						
		10 mm	10024089	—	—	—	✓	—	—
		12 mm	10024090	—	—	—	✓	—	—
		14 mm	10024091	—	—	—	✓	—	—
	Coupling reducer • For connecting two mortar hoses or reducing the machine outlet.	Item no.							
		35 V-piece -> 25 V-piece		10022101	—	—	—	✓	—
	Cleaning piece with GEKA coupling • For cleaning mortar hoses	Item no.							
		25 V-piece		10022113	—	—	—	✓	—
		35 M-piece		10022114	—	—	—	✓	—
		25 M-piece		10022112	—	—	—	✓	—




Accessories

One-way container
inoMIX E12
inBEAM F30 E
inoFLEX Mono powdery
inoFLEX Duo powdery
inoFLEX paste-like

	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	—	—	—	✓	—	—
		60 mm	50 mm	10008116-006	—	—	—	✓	—	—
	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	—	—	—	✓	—	—
	Plastic material hopper Plastic hopper as an optional attachment for the pump hopper for increasing the container volume from 10 to 50 litre.			Item no.						
				10044178	—	—	—	✓	—	—
	Cover for material hopper • For protecting the contents of the hopper against impurities • Made from black plastic			Item no.						
				10041816	—	—	—	✓	—	—
	Bag mangle • For emptying plastic bags with paste-like materials			Item no.						
				10041971	—	—	—	✓	—	—
	230 V INOTEC Compact 330 compressor The compact 230 V compressor is ideal for a variety of applications, such as spraying decorative coatings, plasters or bitumen, as well as operating compressed air tools, varnishing, 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: 32 kg More powerful compressors available upon request!			Item no.						
				10034389	—	—	—	✓	—	—
	Connection unit for 2 INOTEC Compact 330 compressors consisting of check valve and EWO coupling - 2 x V parts - 1 x M-piece			Item no.						
				10019060	—	—	—	✓	—	—
	Bag hopper • Bag hopper for connecting to the inoMIX E12 including metering shaft			Item no.						
				10035393	—	—	—	—	✓	—
	Metering shaft for bag hopper			10037612	—	—	—	—	✓	—
	Mixing shaft for inoMIX E12 (from series no.: 13662 construction year: 2014)			Item no.						
				10041421	—	—	—	—	✓	—
	Metering shaft for inoMIX E12 - gradient 30 mm			10006023	—	—	—	—	✓	—

Accessories

One-way container
 inoMIX E12
 inBEAM F30 E
 inoFLEX Mono powdery
 inoFLEX Duo powdery
 inoFLEX paste-like

	Delivery shaft • Delivery shaft for inoFLEX Mono • Delivery shaft for inoFLEX Duo • Delivery shaft for inoFLEX Mono, paste-like	Item no.	•	•	•	•	•	•
		10041423	—	—	✓	—	—	—
		10042457	—	✓	—	—	—	—
		10010096	✓	—	—	—	—	—
	Pump shaft for inoBEAM F12 / F30	Item no.						
		10006177	—	—	—	✓	—	—
	Rotor spray (for high-pressure pump inoBEAM F30 HP) Stator spray (for high-pressure pump inoBEAM F30 HP)	Item no.						
		10042467	—	—	—	✓	—	—
		10042466	—	—	—	✓	—	—
	Rotor D4-½ output • Head marked in green Stator D4-½ output, soft with clamping strip	Item no.						
		10022543	—	—	—	✓	—	—
		10022503	—	—	—	✓	—	—
	Rotor D6-3 "Eco Gold" • Head marked in gold Stator D6-3 "Eco Gold" • Without twist protection, colour: gold	Item no.						
		10022552	—	—	—	✓	—	—
		10022509	—	—	—	✓	—	—
	Rotor D7-2.5 "S" Stator D7-2.5 "Mono Plus" (maintenance-free)	Item no.						
		10022556	—	—	—	✓	—	—
		10042506	—	—	—	✓	—	—
	Rotor D8-1.5 • Head marked in yellow Stator yellow D8-1.5 (maintenance-free) Stator yellow D8-1.5 with clamping strip	Item no.						
		10022562	—	—	—	✓	—	—
		10022517	—	—	—	✓	—	—
		10022519	—	—	—	✓	—	—
	Assembly spray lubricant • For assembling the rotor and stator • 400 ml	Item no.						
		10004591	—	—	—	✓	—	—

Push in the shaft, pull the ripcord and you are ready to start!

Various material suppliers have been offering one-way containers (OWC) for many years. However, the compression of the material during transport was the 'killer criterion' which plagued end customers on the construction site, because the compacted material could not be simply conveyed out of the OWC.

INOTEC has tackled this problem and equipped the one-way container with a 'double bottom'.

The material is generally supplied directly from the material supplier in the one-way container on a Euro-pallet and delivered to the construction site. When the corresponding machine technology has been connected to the OWC, you simply pull on the release cord and open the double bottom inside the **one-way-container**.

This works in principle like a zip fastener.

The material then drops down by around 20 cm, loosening it up and allowing it to be conveyed out of the one-way container without any problem.

Ask your materials supplier about the new One-Way-Container from INOTEC.



Sample costing (solely for OWC powder) using floor levelling compound

Project data: 750 m ² - 3 mm layer thickness - 4.8 kg per m ² - Total consumption: 3,600 kg			
	Manual Processing (Bagged goods)	Mechanical Processing (Bagged goods)	Mechanical Processing from One-way-container*
Mixing rate	3 minutes per bag	N/A	N/A
Flow path	5.2 l/min	18 l/min	18 l/min
Machine setup time	10 min	45 min	45 min
Material provisioning	45 min	10 min	N/A
Casting time, including mixing period	432 min.	125 min.	125 min.
Total time in minutes	487 min	180 min	170 min
Total time	approx. 8 hours	approx. 3 hours	approx. 2.8 hours
Number of employees	4 employees	4 employees	Only 3 employees!!!
Hourly wage	€ 42.00	€ 42.00	€ 42.00
Total sum	€ 1,344.00	€ 504.00	€ 353.00*

* Further unbeatable benefits for the use of OWCs in machine technology: Dust-free work, saving on a fourth employee who has to continuously replenish the mixing pump when processing the bagged goods mechanically; no "heavy lifting" and no back problems for employees, no cleaning or transport of the silos required. The material is always kept at the right consistency, making it possible to work continuously and quickly without any interruption. The one-way container is disposed of simply and in an environmentally friendly way at the end of the building site work.

Locations

Your sales partner (English language)

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Wherever you are, we're there, too.

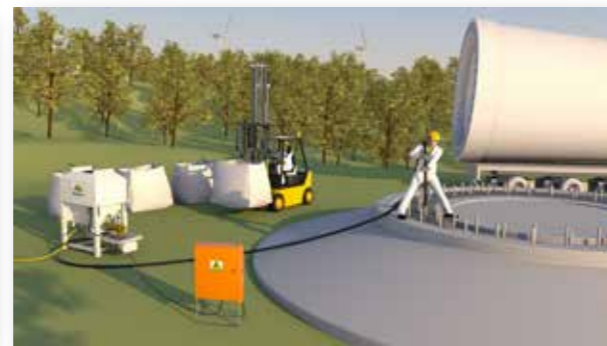


Our customers work on a wide variety of construction sites and rely on machine technology from INOTEC and on our slogan:

We make your construction site easier!

Our products:

- Continuous and forced action mixers
- Delivery pumps
- Mixing pumps
- Machine technology for One-Way-Containers
- Silo & machine technology
- One-handed guns
- Cutters
- Special sanders
- Airless devices
- Waste water systems
- Floor processing machinery



Product range



Delivery pumps



Mixing pumps



Mixers



Delivery systems



Silo technology



OWC technology



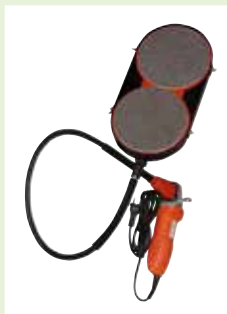
Airless devices



Cutters



Grinders



One-handed guns



Waste water systems



Floor processing



Compressed air / compressors



Heaters / air dehumidifiers / high-pressure cleaners



Accessories & spare parts



Power tools / electrical appliances

