# inoBEAM

**Delivery pumps** 





We make your construction site easier!

# Delivery pumps make your work easier!











# inoBEAM M8



The handy 230 V peristaltic delivery pump for liquid and paste-like materials

#### Benefits at a glance

- Lightweight, small and handy
- For liquid and paste-like materials
- Extremely efficient peristaltic pump technology
- Simple operation
- Very fast cleaning and maintenance
- Continuously variable quantity control
- Suitable for dry running
- Detachable plastic material hopper
- Forward and reverse running
- Can be combined with large containers (drum)



The **inoBEAM M8** delivery pump handles materials based on the "walk principle". A flexible rubber disc pushes the material to be conveyed through the pump housing and into the material hose.

This delivers a considerable benefit: less frictional heat is generated and the material is conveyed very efficiently. The very fast cleaning and simple maintenance processes keep operating costs low and save time.

#### **Areas of application**

Liquid and paste-like materials, paints, plasters, fillers and reinforcing compounds, bitumen and much more (see table on page 8)

#### **Technical data**

Max. operating

pressure 15 bar

Operating voltage 230 V / 16 A / 50 Hz

Motor rating 0.55 kW
Delivery rate 0 - 8 l/min
Delivery range Up to 30 m\*
Delivery height Up to 20 m\*

Material hopper 30 l

Dimensions 600 x 230 x 750mm

(L x W x H)

Weight approx. 28 kg

\* Depending on the material consistency

# MOBEAM MB

#### **Basic module**

Item no. 10000080-008

### Scope of delivery inoBEAM M8:

- Rack made from stainless steel
- Plastic material hopper
- Gear motor
- Peristaltic pump unit
- Electrical control system with 3 m connecting cable
- Operating instructions

#### inoBEAM M8 Plaster Set

Item no. 10040770

#### Scope of delivery

As with the basic module (item no. 10000080-008)

#### Plus

- 10 m combination material hose with a diameter of 1"
- Spray pipe with nozzles (4, 5, 6, 8, 10, 13 mm)
- Remote control cable, 16 m
- Cover for material hopper

#### inoBEAM M8 Bitumen Set

Item no. 10042326

Scope of delivery

As with the basic module (item no. 10000080-008)

- 10 m combination material hose with a diameter of 1"
- Angled spray head with GEKA coupling incl. 8 mm nozzle
- Remote control cable, 16 m
- Cover for material hopper



The versatile 230 V delivery pump for liquid and paste-like materials

#### Benefits at a glance

- · Lightweight, small and handy
- For liquid and paste-like materials
- Continuously variable speed control using potentiometer
- Simple operation
- Simple cleaning and maintenance
- Detachable plastic material hopper
- For particle sizes up to 6 mm (e.g. finishing plaster)
- Forward and reverse running



The **inoBEAM F12** is a compact and versatile 230 V delivery pump. With the optional sets that are available, the delivery pump can be converted for various fields of application in just a couple of steps. This offers maximum flexibility on your construction site thanks to unlimited areas of application (spraying, bonding, filling, reinforcing and now also paint spraying, etc.) with an unbeatable price/performance ratio.

#### **Areas of application**

Liquid and paste-like materials, renovation and sealing applications, acoustic coats, fire protection mortar, decorative fine coats, liquid woodchip and much more. (See table on page 8)

#### **Technical data**

Max. operating

pressure 16 bar

Operating voltage 230 V / 16 A / 50 Hz

Motor rating 1.5 kW

(frequency-controlled)

Delivery rate 0 - 12 l/min Delivery range Up to 30 m\* Delivery height Up to 20 m\* Material hopper 50 I

Dimensions

1,450 x 530 x 700 mm

(L x W x H)

Weight approx. 65 kg

#### **Basic module** Item no. 10044357

#### Scope of delivery inoBEAM F12:

- Frame
- 2 running wheels & 2 steering wheels
- Plastic material hopper
- Cover for material hopper
- Gear motor
- Electric control system with 10 m connecting cable
- Pump shaft Pump housing made from
- stainless steel Mortar pressure gauge
- Tool set
- Assembly spray lubricant
- Operating instructions

#### Set "D"-F12

for spray applications (12 l / 15 bar) Item no. 10044358\*

#### Set "HP"-F12

for airless spraying of filling compounds and colour (6 l / 85 bar)

Item no. 10044660\*



**Accessories from page 9** 

<sup>\*</sup> Depending on the material consistency

<sup>\*</sup> For scope of delivery, see accessories

The efficient 230 V delivery pump for liquid and paste-like materials

#### Benefits at a glance

- For liquid and paste-like materials
- Detachable plastic material hopper
- · High delivery rate
- Continuously variable speed control using potentiometer
- Simple operation



The **inoBEAM F30** is an efficient 230 V delivery pump suitable for a wide range of indoor and outdoor applications. The simple and clear layout of the controls make working safe and easy. With the optional sets that are available, the delivery pump can be converted for various fields of application in just a couple of steps. This offers maximum flexibility on your construction site thanks to unlimited areas of application (spraying, adhesion, filling, reinforcing and now also paint spraying, etc.) with an unbeatable price/performance ratio.

#### Areas of application

Liquid and paste-like materials, acoustic finishing coats, liquid woodchip, porous concrete coats, floor levelling compounds and much more. (See table on page 8)

#### **Basic module** Item no. 10041083

#### Scope of delivery inoBEAM F30:

- Frame
- 2 running wheels & 2 steering wheels
- Plastic material hopper
- 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**

Max. operating

pressure 40 bar

Operating voltage 230 V / 16 A / 50 Hz

Motor rating 3.0 kW

(frequency-con-

trolled)

Delivery rate 2 - 50 l/min Delivery range Up to 80 m\* Delivery height Up to 25 m\*

Material hopper 50 I **Dimensions** 1,450 x 530 x 700 mm

(L x W x H)

Weight approx. 85 kg

\* Depending on the material consistency

#### Set "D"-F30

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

#### Set "R"-F30

for floor levelling compounds (50 I / 15 bar) Item no. 10043416\*

#### Set "HP"-F30

for airless spraying of filling compounds and colour (8 I / 90 bar)

Item no. 10044659\*

**Accessories from** page 9

<sup>\*</sup> For scope of delivery, see accessories

The most powerful 400 V delivery pump

#### Benefits at a glance

- For paste-like materials
- For coarse-grained materials
- Material hopper made of steel
- · Very high delivery rate
- Continuously variable speed control using potentiometer
- Simple operation



The **inoBEAM F50** is the most powerful 400 V delivery pump and is suitable for a wide range of indoor and outdoor applications. Especially suitable for restoration plasters, single-layer scratch plaster and concrete repair materials as well as floor levelling compounds or reprofiling mortar.

With the optional sets that are available, the delivery pump can be converted for various fields of application in just a couple of steps. This offers maximum flexibility on your construction site thanks to unlimited areas of application (spraying, bonding, filling, reinforcing, etc.).

#### Areas of application

Paste-like materials, fine scratch plaster, industrial screeds, SPCC mortar, floor filling compounds, floor levelling compounds and much more (see table on page 8)

#### **Technical data**

Max. operating

pressure 40 bar

Operating voltage 400 V / 32 A / 50 Hz

6.3 kW Motor rating

frequency-controlled

Delivery rate 2 - 100 l/min Up to 80 m\* Delivery range Up to 40 m\* Delivery height

Material hopper 70 I

Dimensions approx. 1,000 x 660 x

(L x W x H) 750 mm Weight approx. 130 kg

\* Depending on the material consistency



#### **Basic module**

Item no. 10043421

#### Scope of delivery inoBEAM F50:

- Frame
- 4 running wheels
- Material hopper made of steel
- Gear motor
- Switching cabinet
- Tool set
- Assembly spray lubricant
- Operating instructions

#### Set "D"-F50/F70

for spray applications (22 I / 40 bar)

Item no. 10043978

#### Set "Ü1"-F50/F70

for industrial screeds (100 I / 15 bar)

Item no. 10043790\*

#### Set "Ü2"-F50/F70

for floor levelling compounds (100 I / 30 bar)

Item no. 10043937\*

#### Set "RS"-F50/F70

for the processing of coarse-particle material up to grit size 8 mm (50 l / 15 bar)

Item no. 10043791\*



**Accessories from page 9** 

<sup>\*</sup> For scope of delivery, see accessories

The 400 V high-performance delivery pump

#### Benefits at a glance

- For paste-like materials
- For coarse-particle materials
- Material hopper made of steel
- · Very high delivery rate
- Continuously variable speed control using potentiometer
- Simple operation



The **inoBEAM F70** is the 400 V high-performance delivery pump and is suitable for a wide range of indoor and outdoor applications. Especially suitable for restoration plasters, single-layer sgraffito and concrete repair materials as well as floor levelling compounds or reprofiling mortar.

With the optional sets that are available, the delivery pump can be converted for various fields of application in just a couple of steps. This offers maximum flexibility on your construction site thanks to unlimited areas of application (spraying, bonding, filling, reinforcing, etc.).

#### **Areas of application**

Paste-like materials, fine sgraffito, industrial screeds, SPCC mortar, floor filling compounds, floor levelling compounds and much more (see table on page 8)

#### **Technical data**

Max. operating

pressure 40 bar

Operating voltage 400 V / 32 A / 50 Hz

Motor rating 7.5 kW

frequency-controlled

Delivery rate 2 – 100 l/min
Delivery range Up to 100 m\*
Delivery height Up to 50 m\*

Material hopper 70 l

Dimensions approx. 1,100 x 720 x (L x W x H) 750 mm

(L x W x H) 750 mm Weight approx. 140 kg

\* Depending on the material consistency



#### Basic module Item no. 10044712

## Scope of delivery inoBEAM F70:

- Frame
- 4 running wheels
- Material hopper made of steel
- Gear motor
- Switching cabinet
- Tool set
- Assembly spray lubricant
- Operating instructions

#### Set "D"-F50/F70

for spray applications (22 | / 40 bar) Item no. 10043978

#### Set "Ü1"-F50/F70

for industrial screeds (100 I / 15 bar)

Item no. 10043790\*

#### Set "Ü2"-F50/F70

for floor levelling compounds (100 l / 30 bar) **Item no. 10043937\*** 

#### Set "RS"-F50/F70

for the processing of coarse-particle material up to grit size 8 mm (50 l / 15 bar)

Item no. 10043791\*

#### Set "HP"-F70

for airless spraying of filling compounds and colour (17 I / 120 bar)

Item no. 10044743\*

Accessories from page 9 \* For scope of delivery, see accessories







#### Technical data









		3		9
inoBEAM M8	inoBEAM F12	inoBEAM F30	inoBEAM F50	inoBEAM F70
max. 15 bar	max. 16 bar	max. 40 bar**	max. 40 bar**	max. 40 bar**
230 V / 16 A / 50 Hz	230 V / 16 A / 50 Hz	230 V / 16 A / 50 Hz	400 V / 32 A / 50 Hz	400 V / 32 A / 50 Hz
0.55 kW	1.5 kW frequency-controlled	3.0 kW frequency-controlled	6.3 kW frequency-controlled	7.5 kW frequency-controlled
0 - 8 l/min.	0 - 12 l/min	2 - 50 l/min	2 - 100 l/min	2 - 100 l/min
Up to 30 m	Up to 30 m	Up to 80 m	Up to 80 m	Up to 100 m
Up to 20 m	Up to 20 m	Up to 25 m	Up to 40 m	Up to 50 m
30 l	50 l	50 I	70 l	70 l
600 x 230 x 750 mm	1,450 x 530 x 700 mm	1,450 x 530 x 700 mm	1,100 x 660 x 750 mm	1,100 x 720 x 750 mm
approx. 28 kg	approx. 65 kg	approx. 85 kg	approx. 130 kg	approx. 140 kg
Up to 3 mm	Up to 6 mm** (e.g. finishing plaster)	Up to 6 mm**	Up to 8 mm**	Up to 8 mm**
	max. 15 bar 230 V / 16 A / 50 Hz 0.55 kW 0 - 8 l/min. Up to 30 m Up to 20 m 30 l 600 x 230 x 750 mm approx. 28 kg	max. 15 bar max. 16 bar 230 V / 16 A / 50 Hz 0.55 kW 1.5 kW frequency-controlled 0 - 8 l/min. 0 - 12 l/min Up to 30 m Up to 30 m Up to 20 m Up to 20 m 30 l 50 l 600 x 230 x 750 mm 700 mm approx. 28 kg up to 3 mm Up to 6 mm**	max. 15 bar       max. 16 bar       max. 40 bar**         230 V / 16 A / 50 Hz       230 V / 16 A / 50 Hz       230 V / 16 A / 50 Hz         0.55 kW       1.5 kW frequency-controlled       3.0 kW frequency-controlled         0 - 8 l/min.       0 - 12 l/min       2 - 50 l/min         Up to 30 m       Up to 30 m       Up to 80 m         Up to 20 m       Up to 20 m       Up to 25 m         30 l       50 l       50 l         600 x 230 x       1,450 x 530 x       1,450 x 530 x         750 mm       700 mm       700 mm         approx. 28 kg       approx. 65 kg       approx. 85 kg         Up to 3 mm       Up to 6 mm**       Up to 6 mm***	max. 15 bar       max. 16 bar       max. 40 bar**       max. 40 bar**         230 V / 16 A / 50 Hz       230 V / 16 A / 50 Hz       230 V / 16 A / 50 Hz       400 V / 32 A / 50 Hz         0.55 kW       1.5 kW frequency-controlled       3.0 kW frequency-controlled       6.3 kW frequency-controlled         0 - 8 l/min.       0 - 12 l/min       2 - 50 l/min       2 - 100 l/min         Up to 30 m       Up to 80 m       Up to 80 m       Up to 80 m         Up to 20 m       Up to 25 m       Up to 40 m         30 l       50 l       70 l         600 x 230 x 750 mm       1,450 x 530 x 700 mm       1,450 x 530 x 750 mm         approx. 28 kg       approx. 65 kg       approx. 85 kg       approx. 130 kg         Up to 3 mm       Up to 6 mm**       Up to 8 mm**

<sup>\*</sup> Depending on the material and hose diameter

<sup>\*\*</sup> Depending on the rotor/stator

Areas of use	inoBEAM M8	inoBEAM F12	inoBEAM F30	inoBEAM F50	inoBEAM F70
	IIIODEAWI WIO			IIIODEAWT30	
Airless spray-on filling compounds		With set "HP"-F12	With set "HP"-F30		With set "HP"-F70
Outdoor / indoor dispersion paint Silicate paint *		With set "HP"-F12	With set "HP"-F30		With set "HP"-F70
Fine acoustic finishing coats					
Acoustic renovation paint					
Multi-layer acoustic spray plasters					
Cotton plasters					
Concrete bonder					
Bitumen					
Floor filling compounds					
Fire protection mortar					
Decorative fine coats					
Liquid woodchip					
Floor levelling compounds					
Porous concrete coats					
Lime-based finishing plasters					
Lime plasters					
Lime cement plasters					
Mineral textured plasters					
Paste-like textured plasters					
Plaster primer					
Reprofiling mortar					
Renovating plaster systems					
SPCC Mortar					
SPCC filler					
Spray-on filling compounds					
ETICS glue, mineral					
ETICS glue, paste-like					
Cement pastes, suspensions					
Cement plasters					

<sup>\*</sup> The material can be applied using a machine – treatment with a brush or roller afterwards is possible. It is essential that the information the manufacturer has provided about the material be observed!

inoBEAM F70
inoBEAM F50
inoBEAM F30
inoBEAM F12
inoBEAM M8

	Combination material			Ø	Length	Item no.	•	•	•	•	lack
	<ul><li>For applying, with integ</li><li>Colour: black / yellow</li></ul>	grated air	hose	3/4"	10 m	10022140	<b>√</b>	$\checkmark$	_		_
	Operating pressure: 20	bar		1"	5 m	10008344-007	<b>√</b>	<b>/</b>	_		
	With GEKA couplings, I	lockable		1"	10 m	10008344-003	<b>√</b>	<b>√</b>	_	_	
				1"	15 m	10008344-005	<u>√</u>	<u>√</u>	_	_	_
	Material hose			Ø	Length	Item no.					
	Colour: black / yellow			1/2"	10 m	10008345-005	./	<b>✓</b>			
	<ul><li>Operating pressure: 20</li><li>With GEKA coupling, low</li></ul>			1"	10 m	10008345-001	<u>,</u>	<u>\</u>			
	Water/air hose			Ø	Length	Item no.	V	•			
	• For universal use, e.g. a			1/2"	10 m	10022000	<b>√</b>	<b>✓</b>	/	/	<b>√</b>
	GEKA couplings crimped	d with slee	eves on both sides	1/2"	15 m	10022001	·	1	1	1	
	Technical data:			1/2"	20 m	10022002	<u>,</u>	· ·/	./	./	· /
	Max. operating pressure:		bar	3/4"	20 m	10022011	./	./	./	./	./
	Temperature range: -20°	C up to -	+90°C				<b>v</b>	V	<b>V</b>	v	V
	Ultralight hose - with mortar coupling			Ø	Length	Item no.					
	- with GEKA coupling			25 mm	10 m	10043874	_	匚	<b>√</b>	<b>√</b>	$\checkmark$
1 1				25 mm	10 m	10043875	✓	$\checkmark$	_		_
2	Inotec mortar hose			Ø	Length	Item no.					
No. of the last of	<ul> <li>Abrasion-resistant spec mortar under high pres</li> </ul>			25 mm	10 m	10008346-001	_		✓	<b>√</b>	$\checkmark$
2	For an operating pressure			25 mm	15 m	10008346-002	_		<b>√</b>	✓	✓
	<ul><li>the reliability</li><li>Yellow on the outside:</li></ul>	loss boat	builds up in the	25 mm	20 m	10008346-003	_	_	✓	$\checkmark$	$\checkmark$
	event of sun exposure	iess rieat	bullus up III tile	35 mm	10 m	10022032	_	_	<b>√</b>	$\checkmark$	$ \checkmark $
	With mortar hose coup			35 mm	20 m	10008346-007	_	_	<b>√</b>	$\checkmark$	$\checkmark$
	rotating V-piece (only v • With cam levers on the		eters of 25 mm)								
	<b>Technical data:</b> Operating pressure: 40 bar	•	pressure: 120 bar								
	Inotec mortar hose			Ø	Length	Item no.					
	<ul> <li>Abrasion-resistant spec mortar under high pres</li> </ul>			40 mm	13.3 m	10041544	_	_	/	<b>✓</b>	<b>/</b>
0	For an operating pressure			40 mm	20 m	10041545			1	· ✓	/
	the reliability			50 mm	13.3 m	10008346-010			_	1	<u>,</u>
	<ul><li>Black on the outside</li><li>With mortar hose, M-p</li></ul>	iece cour	olings and	50 mm	20 m	10008346-011				./	<u>v</u>
	rotating V-piece (only a • With cam levers on the Technical data:	t Ø 25 m M-piece	m) ¯								
	Operating pressure: 40 bar										
	High-pressure / hoses	Ø in	Connecting screw	Max. Operating							
		mm	joint	pressure	Length	Item no.					
		12	1/2" IT	275 bar	2 m	10044639	_	✓	<b>√</b>		<b>√</b>
		19	3/4" IT	215 bar	10 m	10044638	_	<b>√</b>	<b>√</b>		<b>√</b>
		19	3/4" IT	215 bar	20 m	10044637	_		<b>√</b>		
		25	1" IG	165 bar	10 m	10044635	_				<b>√</b>
		25	1" IG	165 bar	20 m	10044636	_		_		<b>✓</b>
								1			
	INOTEC airless gun AG	190 LB f	or inoBEAM F12	/ F30 and F70 H	НP	Item no.					
200	INOTEC airless gun AG • Connection 3/8" male,					Item no. 10044654		<b>✓</b>	<b>✓</b>		<b>✓</b>
A	_	including	g swivel / Maximum					<b>√</b>	✓	_	<b>✓</b>
R	• Connection 3/8" male,	including	g swivel / Maximum					✓	✓ ✓	_	✓ ✓
	• Connection 3/8" male,  Not included in the sco	including	g swivel / Maximum			10044654		✓ ✓ ✓	✓ ✓	_ 	✓ ✓ —
	Connection 3/8" male,  Not included in the sco     RAC X nozzle holder	including	g swivel / Maximum			10044654		✓ ✓ ✓	✓ ✓ – ✓	_  	✓ ✓ –
	<ul> <li>Connection 3/8" male,</li> <li>Not included in the sco</li> <li>RAC X nozzle holder</li> <li>HDA nozzle 439</li> </ul>	including	g swivel / Maximum			10044654 10012119 10008017-004		✓ ✓ ✓ –	✓ ✓ – –	_ _ _ _	✓ ✓ – ✓
	<ul> <li>Connection 3/8" male,</li> <li>Not included in the sco</li> <li>RAC X nozzle holder</li> <li>HDA nozzle 439</li> <li>HDA nozzle 543</li> </ul>	including	g swivel / Maximum			10044654 10012119 10008017-004 10008017-018		\( \square \)     \( \square \)     \( - \square \)     \( \square \)    \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \(	✓ ✓ – ✓	_   	
	<ul> <li>Connection 3/8" male,</li> <li>Not included in the sco</li> <li>RAC X nozzle holder</li> <li>HDA nozzle 439</li> <li>HDA nozzle 543</li> <li>HDA nozzle 655</li> </ul>	including  ope of de	g swivel / Maximum			10044654 10012119 10008017-004 10008017-018 10008017-015		✓ ✓ ✓ – – ✓	<ul><li></li><li></li><li></li><li></li><li></li><li></li><!--</th--><th>_  </th><th></th></ul>	_  	
	<ul> <li>Connection 3/8" male,</li> <li>Not included in the sco</li> <li>RAC X nozzle holder</li> <li>HDA nozzle 439</li> <li>HDA nozzle 543</li> <li>HDA nozzle 655</li> <li>Transition nipple 3/4" A</li> </ul>	including  pe of de  AG x 1/2 "  " IG	g swivel / Maximum			10044654 10012119 10008017-004 10008017-018 10008017-015 10043718		✓ ✓ – –	✓ ✓ – ✓ ✓		

inoBEAM F70 ————	_
inoBEAM F50	
inoBEAM F30 ———	
inoBEAM F12 ——	
inoBEAM M8 —	

									Ш.
~	Double nipple	Туре	max. pressure	Item no.	ullet	•	ullet	•	•
	Hose connection –	1/2" ET x 1/2"	ET 500 bar	10022161	_	<b>√</b>	<b>√</b>	_	
	this connection is rigid; does not rotate	1" AG x 1" AC	G 345 bar	10044745	_	_	_	_	<b>✓</b>
, m	Reprofiling sprayer			Item no.					
	<ul><li>Reprofiling spraying device, 35 V with nozzle pipe</li><li>Nozzle pipe 12 mm</li></ul>	12 mm, connect	ion 35 V piece	10023309	_	_	<b>√</b>	<b>√</b>	<b>/</b>
	Nozzle pipe 12 mm      Nozzle pipe 15 mm			10022789		_	<b>√</b>	<u>,</u>	·
				10022790	_	_	<b>√</b>	<u>√</u>	<u>√</u>
	Flushing hose		Length	Item no.					
	For clearing blockages in mortar hoses		10 m	10024385	<b>✓</b>	✓	<b>√</b>	✓	<b>√</b>
	Connecting cable, 230 V / 3 x 2.5 mm <sup>2</sup>		Length	Item no.					
	• 16 A Schuko plug and CEE coupling		15 m	10015126	_	_	✓		_
	400 V / 5 x 4 mm² extension cable		Length	Item no.					
	• 32 A plug and socket		20 m	10015201		_		<b>√</b>	<b>✓</b>
								·	
	Extension cable, 230 V 3 x 2.5 mm <sup>2</sup>		Length	Item no.					
	• 16 A Schuko plug and coupling		10 m	10015208	✓	✓	_	_	_
	Cable reel made from impact-resistant plastic 3	x 2.5 mm <sup>2</sup>	Length	Item no.					
<b>(</b>	<ul> <li>Plastic cable reel with 33 m H07BQ-F3G2.5 cable</li> <li>Robust impact-resistant design, all-round rollover p</li> <li>4 European Schuko sockets (splashproof, with self</li> <li>Protection class: IP44</li> </ul>		33 m	10044024	<b>√</b>	✓	✓		
1	Wireless remote control			Item no.					
	<ul> <li>Wireless remote control, 3-channels, with handhel antenna,4-pole Harting plug with LED display</li> <li>Only for devices with a control voltage of 24 V / 43</li> <li>Function: ON / OFF/ TEST</li> </ul>		regrated	10044303	✓	✓	✓	✓	<b>√</b>
	Remote control cable with remote control swite	:h	Length	Item no.					
			16 m	10042464	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
W			32 m	10042465	<b>√</b>	<b>√</b>	✓	<b>√</b>	<b>√</b>
	Remote control extension cable without remote	e control	Length	Item no.					
	<ul><li>switch</li><li>For remote control cable</li></ul>		16 m	10015210	$\sqrt{}$	✓	✓	<b>√</b>	<u> </u>
	For remote control switch     For inoCOLL / inoCOLL Pro one-handed gun		32 m	10042463	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>
	Adapter for remote control cable			Item no.					
	m-tec plug– Harting socket     m-tec socket – Harting plug			10015121	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
	- III tee socket – Harting plug			10015120	<b>✓</b>	✓	<b>√</b>	✓	<b>✓</b>

		$\neg$		
			- 1	- 1
	$\neg$			
•	•	•	•	•
<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
./	./	./	./	./
<b>V</b>	•	<b>v</b>	٧	V
-	_	✓	✓	<b>/</b>
	,			
<b>V</b>	<b>√</b>	_	_	_
-	_	$\checkmark$	✓	<b>✓</b>
/				
<b>V</b>	<b>V</b>			
-	-	✓	✓	<b>√</b>
<b>√</b>	<b>√</b>	_	_	_
<b>√</b>	_	_	_	_
<b>√</b>	_	_	_	
<b>√</b>	_	_	_	_
<b>V</b>	_	_	_	_
<b>√</b>	<b>√</b>	_	_	_

		ino	BEAM M8 –					
•	Remote control switch		Item no.	•	•	•	•	•
61 5	With 0.2 m cable, indicator light and	4-pole Harting plug	10015134	<b>√</b>	✓	<b>√</b>	✓	<b>✓</b>
	Hose holder		Item no.					
inon	For rapidly fixing hoses to the scaffol	d	10018503	✓	✓	<b>✓</b>	✓	✓
	inoCOLL one-handed gun with mor	tar coupling	Item no.					
	<ul> <li>For bonding and basecoat mortars</li> <li>Whip hose 2 m, Ø 19 mm with an LV suitable for a 25 mm mortar hose</li> <li>For particle sizes up to 1.5 mm</li> </ul>	V 24 mortar connection coupling	10024144		_	<b>✓</b>	<b>√</b>	<b>√</b>
5	inoCOLL one-handed gun with GEK	(A coupling	Item no.					
7	<ul> <li>For bonding and basecoat mortars</li> <li>For particle sizes up to 1.5 mm</li> </ul>		10024143	<b>✓</b>	<b>✓</b>		1	_
3	inoCOLL PRO one-handed gun with	n mortar coupling	Item no.					
1	<ul> <li>For bonding and basecoat mortars</li> <li>For particle sizes up to 4.0 mm</li> </ul>		10041950	_	_	<b>√</b>	✓	✓
3	inoCOLL PRO one-handed gun with	GEKA coupling	Item no.					
	<ul> <li>For bonding and basecoat mortars</li> <li>For particle sizes up to 4.0 mm</li> </ul>		10041973	<b>✓</b>	✓		_	_
	Spray attachment for inoCOLL / PR	O one-handed gun	Item no.					
	<ul><li>with GEKA air connection</li><li>For spraying mineral and paste-like p</li><li>With 10 mm nozzle</li></ul>	roducts	10039322	_	_	✓	✓	✓
	Spray attachment for inoCOLL / PR	O one-handed gun	Item no.					
	<ul><li>with EWO air connection</li><li>For spraying mineral and paste-like p</li><li>With 10 mm nozzle</li></ul>	roducts	10042332	<b>✓</b>	<b>✓</b>	1	ı	_
2	"Joint Set" nozzle attachment (10044173) for inoCOLL / PRO One-handed gun, complete –	Nozzle attachment	Item no.					
	consisting of 6, 9 and 13 mm	Nozzle attachment, complete	10044173	<b>√</b>	_	_	_	
	diameter nozzle attachments and a GEKA coupling	Nozzle attachment: 6 mm, ET 3/4"	10043198	<b>√</b>	_	_	_	
A a	couping	Nozzle attachment: 9 mm, ET 3/4"	10043199	<b>√</b>	_	_	_	-
		Nozzle attachment: 13 mm, ET 3/4"	10043200	<b>√</b>	_	_	_	_
	Short spray pipe in a set with GEKA	A coupling	Item no.					
	Short, lightweight spray pipe for sprayi nozzle geometry, a small compressor (a achieve a very good spray pattern. The air quantity can be regulated using For grit sizes up to 3 mm Scope of delivery:	ng paste-like materials. Thanks to the special air flow rate from 200 l/min.) is sufficient to	10039886	<b>✓</b>	✓		_	_

Acce	essories	inoB inoB inoB	EAM F70 - EAM F50 - EAM F30 - EAM F12 - BEAM M8 -					
	Small spray pipe in a set with GEKA coupling		Item no.		•			
	Small, lightweight spray pipe for spraying paste-like materials. For particle sizes up to 3 mm. Due to the nozzle geometry, a compre flow rate of at least 250 l/min is required. The air quantity can be recthe integrated mini ball valve.  Scope of delivery: Small spray pipe in a set with 4.5 / 6.5 / 8.5 / 10 nozzle bit and cleaning brush, in a systainer	gulated using	10012707	<b>✓</b>	✓	_	_	_
	Paint spray set for inoBEAM M8		Item no.					
1	Scope of delivery: 20 m combination material hose 1/2" with GEKA coupling (lockable) Spray pipe short (10012700), slit nozzle (10024202)	),	10044204	<b>✓</b>	_	_	_	_
	Spray set for inoBEAM M8		Item no.					
	for any water-based, unfilled base paints and primers and unfilled an treatments.  Scope of delivery: Spray lance, fabric hose, plastic case	iti-porosity	10044183	<b>✓</b>	_	_	_	_
Company Street, St.			Itam na					
5	Angled spray head with GEKA coupling • E.g. for spraying bitumen, etc.		Item no. 10039457	/	./			
B	<ul> <li>Length: 65 cm</li> <li>45° angle</li> <li>Scope of delivery: Spray head including 8 mm nozzle</li> </ul>		10039437	V	V			
	Short spray pipe with mortar coupling 25 mm		Item no.					
	Short, lightweight spray pipe with L24 coupling for spraying paste-lik Thanks to the special nozzle geometry, a small compressor (air flow r l/min.) is sufficient to achieve a very good spray pattern. The air quar regulated using the integrated mini ball valve.  • For particle sizes up to 3 mm / • Suitable for a 25 mm mortar hose Scope of delivery: Short spray pipe with 2 m whip hose (diameter mortar coupling 25 mm and 2 m air hose with GEKA coupling, without the special spray with the service of the special spray with the spray with the service of the special spray with the spra	rate from 200 ntity can be 19 mm), with	10039887		_	<b>√</b>	<b>√</b>	<b>√</b>
	Small spray tube for 2-component material with Geka coupling Small, lightweight spray pipe for spraying 2-component material. For particle sizes up to 3 mm. The air quantity can be regulated using mini ball valve. The needle valve attached regulates the supply of add Scope of delivery: Small spray pipe in set incl. nozzles 4.5 / 6.5 / 8. and corner piece	g the integrated ditives.	Item no. 10044317	<b>✓</b>	_	_	_	_
90-	Nozzles for:	Item no.						
	- Spray attachment for inoCOLL / PRO one-handed gun (10039322)	4 mm	10044445	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
	- Short spray pipe with mortar coupling 25 (10039887)	5 mm	10044446	<b>√</b>	<b>√</b>	$\checkmark$	$\checkmark$	<b>✓</b>
	- Angled spray head with GEKA coupling (10039457) - Short spray pipe as a set (10039886)	6 mm	10044447	<b>√</b>	✓	$\checkmark$	✓	✓
	Made from stainless steel	8 mm	10044448	<b>√</b>	✓	✓	✓	<b>√</b>
		10 mm	10044449	<b>√</b>	<b>√</b>	<b>√</b>	<u>√</u>	<b>√</b>
	* For particle sizes up to 6 mm	13 mm*	10044450	<b>√</b>	<b>√</b>	✓	✓	<b>✓</b>
	Nozzles for small spray pipe as a SET (10012707) and spray	Ø	Item no.					
	pipe small for 2 component material (10044317)  • Made from stainless steel	4.5 mm	10024060	V	<b>√</b>	_	_	
		6.5 mm	10024062	V	<b>√</b>		_	
		8.5 mm	10024064	V	<b>√</b>		_	
	• Slot nozzle (for colour)	10.5 mm	10024058	V	<b>√</b>		_	_
		4.5 mm	10024202	V	<b>√</b>			
	Sprayer for aqueous media The inoSPRAY Duo 6 is a versatile sprayer for quickly and easily prin pregnating larger and smaller surfaces. Its lightweight double diaphragm pump means that using a roller is a past. Of course also suitable for wallpaper removers.  Area of application: For example, water-based primers, wallpaper ranti-porosity treatments, impregnations, algae remedies, etc.  Scope of delivery: inoSPRAY Duo 6, 10 m material hose, spray gun with continuously word control, 50 cm spray lance with adjustable spray head, wide jet nozz	a thing of the removers, stains, ariable	Item no. 10040422	<b>✓</b>	_	_	_	

Acce	essories	inoB inoB	EAM F30 - EAM F30 - EAM F12 - BEAM M8 -					
	Material hose extension for inoSPRAY Duo 6		Item no.	•	•	•	•	•
	Length: 10 m		10015069	<b>√</b>	_	_	_	_
*	Exchangeable lance with flood nozzle TK 7.5 for inoSPRAY Du	o 6	Item no.					
			10015116	✓	_		_	_
	Flood nozzle TK 7.5 for inoSPRAY Duo 6 • For impregnations		Item no. 10015021	<b>✓</b>	-	_	_	_
	Wide jet nozzle for inoSPRAY Duo 6		Item no.					
	• For stains, cleaning agents and wallpaper removers		10014979	<b>✓</b>	_	_	_	
^	MAI finishing coat device, straight  • With 25 mm M-piece coupling	•	Item no.					
000	Including a 14 mm jet nozzle		10024362		_	<b>✓</b>	<b>√</b>	<b>√</b>
	Jet nozzle • For MAI finishing coat device	Ø	Item no.					
	- 101 WAI IIIISIIIII COAL GEVICE	10 mm	10024378	_	_	$\checkmark$	$\frac{\checkmark}{}$	<b>√</b>
		12 mm	10024379		_	<b>√</b>	<u>√</u>	<b>√</b>
		14 mm 16 mm	10024380		=	<b>√</b>	<u>√</u>	<b>√</b>
		10 111111				V	<b>v</b>	•
	<ul> <li>Straight finishing coat device</li> <li>With 25 mm M-piece coupling</li> <li>incl. 14 mm finishing coat nozzle</li> </ul>		Item no. 10024098	_	_	<b>✓</b>	✓	<b>✓</b>
	Finishing coat nozzles	Ø	Item no.					
	• For finishing coat device, item no.: 10024098	10 mm	10024089	_	_	<b>√</b>	✓	$\checkmark$
		12 mm	10024090	_	_	✓	✓	$\checkmark$
2.50		14 mm	10024091	_	_	$\checkmark$	✓	$\checkmark$
		16 mm	10024093	_	_	$\checkmark$	✓	$\checkmark$
	Plastic material hopper for inoBEAM F12 / F30		Item no.					
	Material hopper as an optional attachment for the pump hopper for increasing the container volume from 10 to 50 litre.		10044178	_	✓	<b>✓</b>	_	_
	Cover for material hopper for inoBEAM F12 / F30		Item no.					
	For protecting the contents of the hopper against impurities     Made from black plastic		10041816		✓	<b>√</b>	-	_
ACCUPATION .	Stainless steel material hopper for inoBEAM F50 / F70 Material hopper as an optional attachment for the pump hopper		Item no.					
	Hopper volume: 100 litres		10044711		_		<b>√</b>	<b>√</b>
	Bag mangle • For emptying plastic bags with paste-like materials		Item no.					
	. or emptying produce bugs with paste like materials		10041971		✓	<b>√</b>	_	

inoBEAM F70 inoBEAM F50 ———

inoBEAM F70
inoBEAM F50
inoBEAM F30
inoBEAM F12
inoBEAM M8

			inot	BEAM M8 –					
	Straight decorative plaster spraying device  Not including nozzle with 25 mm M-piece coupling For particle sizes up to 6.0 mm	9		Item no. 10024246	-	_	<b>●</b>	<b>◆</b>	<b>●</b>
	Nozzle for straight decorative plaster spraying of Made from stainless steel	device	<b>Ø</b> 8 mm	Item no. 10024071	_	_	<b>√</b>	<b>√</b>	✓
			10 mm 12 mm	10024065 10024066	-  -	_ _	<b>✓</b>	<b>√</b>	✓ ✓
	<ul> <li>inoBEAM M8 service systainer</li> <li>Contains all key wearing parts and accessories succonveyor disc, GEKA coupling, seals, etc., for rapid construction site</li> </ul>			Item no. 10042613	<b>✓</b>	I	ı	l	_
TOTAL PARTY.	Plastic material hopper for inoBEAM M8 Material hopper with a capacity of 30 litres			Item no. 10011958	<b>✓</b>			_	_
imotec	Cover for material hopper inoBEAM M8     For protecting the hopper contents from impurities     Made from black plastic	S		Item no. 10011830	<b>✓</b>			_	_
0	Green conveyor disc			Item no. 10011858	<b>✓</b>	_	_	_	_
	Diaphragm (price per pair)			Item no. 10011890	<b>✓</b>			_	
	GLEITMO silicone paste  • 100 g tube  • For inoBEAM M8 diaphragm			Item no. 10004505	<b>√</b>	_	_	_	_
	Air quantity controller with EWO couplings  • For precisely adjusting the air quantity when sprayi  • Is connected between the air hose and spraying de			Item no. 10017793	<b>✓</b>	<b>✓</b>	<b>✓</b>	✓	<b>✓</b>
1	Connecting coupling for compressors	EWO V-pie	ece on GEKA	Item no. 10022353	<b>✓</b>	<b>✓</b>	<b>✓</b>	✓	<b>✓</b>
	Coupling reducer  For connecting two mortar hoses or reducing the machine outlet.	50 V-piece 50 V-piece	-> 25 V-piece -> 42 V-piece -> 35 M-piece -> 35 M-piece	Item no. 10022101 10041187 10022100 10022097	  -  -  -		✓ - - ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓
	Cleaning piece with GEKA coupling • For cleaning mortar hoses	35 N 25 N 50 N	/-piece /-piece /-piece /-piece /-piece	Item no. 10022113 10022114 10022112 10022116 10042213	_ _ _ _		✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓

inoBEAM F70 inoBEAM F50 inoBEAM F30 inoBEAM F12 inoBEAM M8

		1		EAIVI IVIO			$\vdash$		
	Sponge balls (soft version)	Ball	Hose	Item no.			•		
	For cleaning material / mortar hoses	Ø	Ø						
(Maria)		20 mm	19 mm	10008116-003	<b>√</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	$\checkmark$
		30 mm	25 mm	10008116-004	<b>√</b>	<b>√</b>	<b>√</b>	$\checkmark$	$\checkmark$
		45 mm	35 mm	10008116-005	_	_	<b>√</b>	<b>√</b>	$\checkmark$
		60 mm	40/50 mm	10008116-006	_	_	<b>√</b>	✓	✓
48	Sponge balls (firm version)	Ball	Hose	Item no.					
(23)	• For cleaning material / mortar hoses	ø	Ø						
		30 mm	25 mm	10008116-007	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	$\checkmark$
189		45 mm	35 mm	10008116-008	_	_	✓	<b>√</b>	$\checkmark$
	230 V INOTEC Compact 330 compresso	r		Item no.					
	The compact 230 volt compressor is ideal for many a decorative coatings, plaster or bitumen, for operating painting, etc.  Technical data: Operating pressure: Suction capacity: Output: Dimensions (L x W x H): Weight: 32 kg	pplications, suc g compressed ai		10034389	<b>√</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>√</b>
1	Connection unit for 2 INOTEC Compact 330 com	pressors		Item no.					
	consisting of check valve and EWO coupling - 2 x V parts - 1 x M-piece			10019060	✓	<b>√</b>	✓	<b>✓</b>	<b>✓</b>
	KAESER 230 V Compressor Premium Car 450/30			Item no.					
	The compact 230-volt compressor is ideal for many a decorative coatings, plaster or bitumen, for operating painting, etc.  Technical data: Operating pressure: Suction capacity: Output: Dimensions (L x W x H): Weight:  10 bar 450 I/min 2.2 kW 870 x 560 x 590 mm 86 kg	g compressed a		10039227	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>√</b>
	Trolley with 2 plastic wheels for			Item no.					
	inoBEAM M8 delivery pump			10030015	✓	_	_		_
@e	Set "HP"-F12			Item no.					
	Ø 89 mm, 12 l/min, 15 bar, e.g., for spray application <b>Scope of delivery:</b> Pressure and suction flange with gauge, rotor/stator D6-3 Eco gold		ar pressure	10044358	_	<b>✓</b>	_		_
A	Set "HP"-F12			Item no.					
	The delivery pump <b>inoBEAM F12</b> can be converted into airless sprayer using an optional set and just a few, et a delivery rate of up to 6 l/min is achieved with 1.5 k filler. <b>Scope of delivery:</b> High-pressure pump SPRAY "sh 3/4" and 2 m 1/2", airless gun, pressure and suction and tie rod "HP", nozzle holder, nozzle	easy steps. kW when proce ort", 10 m high	essing spray-on	10044660	_	<b>✓</b>	_		_

Acce	Accessories inot	oBEAM F50 – oBEAM F30 – oBEAM F12 –					
		oBEAM M8 –	_				
	Set "HP"-F30  The delivery pump inoBEAM F30 can be converted into a high-performance 23 V airless sprayer 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-or filler.  Scope of delivery: High-pressure pump SPRAY, 20 m high-pressure hose 3/4" at 2 m 1/2", airless gun, pressure and suction flange "HP", pressure control and tie rod "HP", nozzle holder, and nozzle	10044659	_	_	•	_	• -
	Set "HP"-F70  The delivery pump inoBEAM F70 can be converted into a high-performance 400 airless sprayer using an optional set and just a few, easy steps.  A delivery rate of up to 17 I/min is achieved with 7.5 kW when processing spray-ofiller.  Scope of delivery: High-pressure pump SPRAY, 20 m high-pressure hose 1" and m high-pressure hose 1/2", airless gun, pressure and suction flange "HP", pressur control and tie rod "HP", nozzle holder, nozzle	n 2	_	_	_	=	<b>√</b>
	Set "R"-F30 (Rotor/Stator R7-1.5) Ø 115 mm, 50 l/min, 15 bar, e.g., for floor levelling compounds Scope of delivery: Suction flange, pressure flange, mortar pressure gauge, rotor/ stator R7-1.5, coupling M part 50 (2" IT), 2 x M16 nuts, 2 x M16 threaded rods (33 mm), 2 x M16 double nuts	10043416	_	_	<b>✓</b>	_	_
	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		_	<b>✓</b>	_	_
	Set "D"-F50/-F70 (Rotor/Stator D7-2.5 S)  Ø 89 mm, 22 l/min, 40 bar, e.g., for spray applications  Scope of delivery: Pressure and suction flange, mortar pressure gauge, pump shawith Rotex coupling, rotor/stator D7-2.5 S, M-piece coupling, 35 (1 1/2" IT), 2 x M16 collar nuts, 2 x eyebolts	10043978	_	_	_	✓	✓
	Set "Ü1"-F50/-F70 (Rotor/Stator 1R6)	Item no.					
b all	$\emptyset$ = 101 mm, 100 l/min, 15 bar, for e.g. industrial screeds <b>Scope of delivery:</b> Suction flange, pressure flange, mortar pressure gauge, pump shaft with Rotex coupling, rotor/stator 1R6, coupling M part 50 (2" IT), 4 x M16 nuts, 2 x M16 threaded rods (90 mm), 2 x M16 double nuts	10043790	_	_	_	✓	<b>✓</b>
es 9 [ 8_	Set "Ü2"-F50/-F70 (Rotor/Stator 2R6)	Item no.					
	Ø 101 mm, 100 l/min, 30 bar - for e.g. floor levelling compound <b>Scope of delivery:</b> Suction flange, pressure flange, mortar pressure gauge, pump shaft with Rotex coupling, rotor/stator 2R6, coupling M part 50 (2" IT), 2 x eyebolts, 4 x M16 nuts, 2 x M16 threaded rods (270 mm), 2 x M16 double nuts	10043937	_	_	_	✓	✓
<b>e</b> \	Set "RS"-F50/-F70 (Rotor/Stator R7-1.5 with clamping strip)	Item no.					
0:4	Ø 115 mm, 50 l/min, 15 bar, e.g., for coarse-grained materials, such as sgraffito  Scope of delivery: Suction flange, pressure flange, mortar pressure gauge, Rotor/stator R7-1.5 with clamping strip, M-piece coupling, 50 (2" IT)	10043791	_	_	_	✓	<b>✓</b>
	<b>Pump shaft for inoBEAM F50/-F70</b> for set "Ü" with Rotex coupling (without sprocket)	Item no. 10041876		_		<u> </u>	<u> </u>
320	<b>Pump shaft for inoBEAM F50/-F70</b> for set "D" with Rotex coupling (without sprocket)	10043853	-	_	_	<b>√</b>	<b>√</b>
	Sprocket for Rotex coupling	10041878	_	_	_	✓	<b>✓</b>
116	Pump shaft for inoBEAM F12 / F30	Item no.					
3		10006177	_	✓	✓	_	_

inoBEAM F70 ——

inoBEAM F50 ———

inoBEAM F70
inoBEAM F30
inoBEAM F12
inoBEAM M8

<u> </u>	Hose mixer for special screeds The material is mixed again by the hose mixer.	Item no.	•	•	•	•	
	40 mm hose mixer	10042509		_	_	<b>√</b>	$\checkmark$
	35 mm hose mixer	10042648		_	-	✓	$\checkmark$
<u> </u>	Static mixers  • Prevent/destroy lumps in mortar	Item no.					
Land Sales	Diameter: 35 mm	10042362		_	$\checkmark$		
-	<ul><li>Length: 200 mm</li><li>Incl. coupling M-part 35 mm and V-part 35 mm</li></ul>						
	Rotor 1 R6	Item no.					
		10041243	-	_	_	$\checkmark$	$\checkmark$
	Stator 1 R6 (maintenance-free)	10041242		_	_	✓	<b>√</b>
Contract of the Contract of th	Rotor 2R6	Item no.					
		10044018	-	_	_	✓	✓
	Stator 2R6	10044019		_	_	✓	✓
CERTAIN .	Rotor D4-½ output  • Head marked in green	Item no.					
- Carlotte	- Head Haiked III green	10022543	-	-	✓	<b>✓</b>	✓
04.7	States DA 1/ autmet (maintenance fues)	10022502	-	_	_	<b>√</b>	<b>√</b>
	Stator D4-1/2 output (maintenance-free)						
		10022501					
No. of the last of	Stator D4-½ output, with clamping strip	10022301		_		<b>✓</b>	<b>√</b>
	Stator D4-½ output, soft with clamping strip	10022503	-	_	<b>✓</b>	-	_
III.	Rotor D6-3 "Eco Gold"  • Head marked in gold	Item no.					
	Stator D6-3 "Eco Gold"	10022552		_	<b>√</b>	_	_
	Without twist protection, colour: gold	10022509	-	_	<b>✓</b>	-	_
444	Rotor D6-3 Eco Gold short	Item no.					
		10039343	-	✓	-	-	_
	Stator D6-3 Eco Gold short	10040858	-	✓	_	-	_
	Rotor R7-1.5	Item no.					
		10022887	-	_	<b>√</b>	<b>√</b>	<b>√</b>
	Stator R7-1.5 (maintenance-free)	10022522		_	$\checkmark$	<b>√</b>	<b>√</b>
111	Stator R7-1.5 with clamping strip	10023395		-	<b>√</b>	<b>√</b>	✓
	Deter energy "chapt" (for high pressure name in DEAM 542 UP)	lterr					
-	Rotor spray "short" (for high-pressure pump inoBEAM F12 HP)	Item no. 10044327	_	<b>√</b>			_
	Canada and Mahandi (fambia)						
	Stator spray "short" (for high-pressure pump inoBEAM F12 HP)	10044326		✓	_	_	_
anne de la company de la compa	Rotor spray (for high-pressure pump inoBEAM F30 HP)	Item no.					
-		10042467	-	-	$\checkmark$	-	_
Q.	Stator spray (for high-pressure pump inoBEAM F30 HP)	10042466	_		<b>√</b>	_	_

Acce	CCOPIOC in	oBEAM F50 — oBEAM F30 — oBEAM F12 —					
	in	oBEAM M8 –					
CONTRACTOR OF THE PERSONS	Rotor spray (for high-pressure pump inoBEAM F70 HP)	Item no.	•	•	•	•	
	Stator spray (for high-pressure pump inoBEAM F70 HP)	10044761			_	_	✓ √
							•
moune	Rotor D7-2.5 "S"	10022556	-	_	<b>√</b>	_	_
William Co.	Stator D7-2.5 "Mono Plus" (maintenance-free)	10042506	_	_	<b>√</b>	_	_
Other	Rotor D7-2.5 S	Item no.					
1111		10022556	-	-	_	✓	$  \checkmark  $
	Stator D7-2.5 S (maintenance-free)	10022515	_	_	_	✓	<b>√</b>
-	Rotor D8-1.5  • Head marked in yellow	Item no.					
	- Head Harked III yellow	10022562	_	_	✓	<b>√</b>	<b>√</b>
A A	Stator yellow D8-1.5 (maintenance-free)	10022517	_	_	✓	✓	✓
	Stator yellow D8-1.5 with clamping strip	10022519	_	_	✓	✓	<b>√</b>
<b>CONNE</b>	Rotor D8-2 (maintenance-free)	Item no.					
		10022565	$\left -\right $	-	-	$\checkmark$	$ \checkmark $
	Stator D8-2 (maintenance-free)	10022496	_	_	_	✓	<b>√</b>
	Professional grease gun: 400 ccm cartridges with hand lever press  • Hose length: 300 mm (Diameter: 8 mm)	Item no.					
	<ul> <li>Mose length: 300 mm (blameter, 8 mm)</li> <li>Material: Steel</li> <li>Good durability, easy handling</li> <li>Weight: 1.10 kg</li> </ul>	10026629	_	_	✓	✓	<b>√</b>
	Grease cartridges (replacement cartridges) for professional grease gun	10004510	-	_	✓	✓	✓
-	First aid case for inoBEAM F50/F70 Scope of delivery: Systainer, grease guns incl. 2 cartridges, ratchet ring spanner 2	Item no.				,	
	mm reversible, open-end ring spanners SW24 and SW13, Geka coupling 3/4" spout and 3/4" IT and 1" IT, Geka spray nozzle 3/4", Geka coupling 1/2" spout, Geka se with beaded edging, brass strainer insert, spare strainer for pressure reducer D06F, seal for coupling 35 / 42 / 50 mm, cleaning piece 50 M-part and 35 M-part with Geka coupling, sponge ball 45 mm RG250 and 60 mm RG200, corner pipe wrench 3", multifunctional spatula B75 mm stainless steel, special assembly lubricant spray (400 ml tin), connecting coupling for compressor (Geka/claw coupling), machinist's hammer 300 g, hose clamp 1/2" and 3/4" clamping range, Stanley FatMattool box	ut 10043923	_			<b>✓</b>	<b>✓</b>
	Assembly spray lubricant  • For assembling the rotor and stator	Item no.					
	400 ml	10004591		<b>√</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>

inoBEAM F70 inoBEAM F50

# Overview of stators / rotors for mixing and delivery pumps

Heart   Hear					•													\    '			
10022553   1002254   1002254   10022555	Name	Item no. stator	Item no. rotor	Twist protec- tion	Photo		max. operating pressure **	ØE	Length mm		Finishing plaster				Scratch A				Floor	Thin coat- ing	Machinery
10022501   White trans-   White tr	D4-1/4 Output (maintenance free)	10022524	10022534	>	2000000		40 bar		270	3	>					>		>		<b>\</b>	400 V mixing and delivery pumps
10022502   must points	D4-1/2 output with clamp- ing strip		Without attachment points: 1002543 Stainless steel: 1002544	>	100 m	13 l/min	40 bar	68	270	4	>					>	>	>		>	400 V mixing and delivery pumps
10022593   10022543   C   C   C   C   C   C   C   C   C	D4-1/2 Output (maintenance free)		With attachment points, for after mixers: 10022546			13 Vmin	40 bar	68	270		>					>	>	>		>	400 V mixing and delivery pumps
10022559         10023843         —         18 /min         30 bar         89         270         3         —	D4-1/2 output "soft", with clamping strip	10022503	10022543	>	The state of the s	12 Vmin	20 bar	68	270	3	>					>	>	>		>	230 V mixing and delivery pumps
10042543 10022887	D6-3 "Eco- Gold" (main- tenance-free)	10022509	10022552			18 l/min	30 bar	68	270	3	>		>	>		>	>	>	>	<b>\</b>	230 V mixing and delivery pumps
10022522         10022887         V         Feet of the control of the contr	D6-3 "Eco Gold" half length (mainte- nance free)		10039343		BANCO	17 Vmin	15 bar	68	140	3	>				>					>	Only for delivery pump inoBEAMF12
10022515         10022566         C         Image: Contract of Experimentary Indozes of Experime	R7-1.5 (main- tenance-free)	10022522	10022887	>	-	50 l/min	15 bar	115	270	9									>	I	230 / 400 V Mixing and delivery pumps
10042566         10022556         10022556         10022556         1004124         1004124         1004124         1004124         100 Lmin         40 bar         89         270         5         1004000         100400         1004	R7-1.5 with clamping strip	10023395	10022887	>	Separate Sep	50 l/min	15 bar	115	270	80								-	>	-	230 / 400 V Mixing and delivery pumps
100212515         10041242         10041243         40 bar         89         270         5         4 <t< th=""><th>D7-2.5 Mono Plus (maintenance free)</th><th></th><th>10022556</th><th>&gt;</th><th>  日本の日本</th><th>20 Vmin</th><th>40 bar</th><th>68</th><th>270</th><th>Ŋ</th><th>&gt;</th><th>&gt;</th><th>&gt;</th><th>&gt;</th><th> </th><th>&gt;</th><th>&gt;</th><th>&gt;</th><th>&gt;</th><th>&gt;</th><th>230 / 400 V Mixing and delivery pumps</th></t<>	D7-2.5 Mono Plus (maintenance free)		10022556	>	日本の日本	20 Vmin	40 bar	68	270	Ŋ	>	>	>	>		>	>	>	>	>	230 / 400 V Mixing and delivery pumps
10044019 10044019	D7-2.5 S (maintenance free)		10022556	>	Education Education	22 Vmin	40 bar	68	270	72	>		>	>	>	>	>	>	>	>	400 V delivery pumps
10022519 Without attach- 10022519 ment points:	1R6	10041242	10041243	>	*	100 l/min	15 bar	101	360	72							-	-	>	I	400 V delivery pumps
Without attachment points:         Without attachment points:         33 Vmin         20 bar         89         270         6         4         —<	2R6	10044019	10044019	>	Continue	100 l/min	30 bar	101	540	5									>		400 V delivery pumps
10022517 for after mixers:	D8-1.5 with clamping strip	10022519	Without attach- ment points: 10022562 With attachment	>		33 l/min	20 bar	68	270	9	>	I			>		>		>	>	230 / 400 V Mixing and delivery pumps
10022496 10022565	D8-1.5 (main- tenance-free)		points, for after mixers: 10022563			33 l/min	20 bar	68	270	72	>				>		>		>	>	230 / 400 V Mixing and delivery pumps
	D8-2 (mainte- nance-free)	10022496	10022565	>		33 l/min	30 bar	68	270	72	>				>		>		>	>	400 V mixing and delivery pumps

\* n = 400 rpm; measured with water \*\* 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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# Locations

Your sales partner (English language)

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- Delivery pumps
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- One-handed guns
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