

OPERATING MANUAL INMOTION

Serial no.:



INHALT

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1 SAFETY

1.1 SAFETY SYMBOLS



This combination of symbol and signal word indicates an imminently hazardous situation, which, if not avoided, would result in death or serious injury.



This combination of symbol and signal word indicates a potentially hazardous situation, which, if not avoided, could result in death or serious injury.



This combination of symbol and signal word indicates a potentially hazardous situation, which, if not avoided, could result in slight or minor injuries.



This combination of symbol and signal word indicates a potentially hazardous situation, which, if not avoided, would result in material damage.



This symbol draws attention to useful information and recommendations as well as user tips for efficient, trouble-free operation.



Wear eye protection!



Wear ear protection!

Work and safety instructions

Can be found in this operating manual for processes that pose a potential danger to life and limb of personnel.

1.2 IMPORTANT SAFETY INSTRUCTIONS



All occupational safety instructions and warnings in this operating manual must always be observed!



Protection and safety equipment must not be removed or modified in any way!



Apart from the instructions in this operating manual, the generally applicable safety and accident prevention regulations must also be observed.

1.3 OCCUPATIONAL SAFETY INSTRUCTIONS

- + Wear ear protection and eye protection when working with the fastener driving tools.
- + Check the INMOTION for conspicuous defects (deformation, cracks, breakage, incomplete identification) before every use.
- + Inscriptions, information signs and adhesive labels must be kept completely legible and must always be observed. Damaged or illegible information signs and labels must be replaced.
- + Only use the INMOTION for the purpose described in the operating manual (intended use). Improper use could result in significant personal injury and material damage.
- + An INMOTION with defects that impair the safety must be withdrawn from further use.
- + All adjustment and maintenance work must be performed by specially trained personnel.
- + Original parts and accessories are designed specifically for the INMOTION. Parts and equipment from other manufacturers have not been tested by BECK and are therefore not approved. Fitting and installing such parts and equipment can impair the safety and proper function. Any liability of **BECK Engineering GmbH & Co. KG** for damage caused by the use of non-original parts and equipment is excluded.

- + For the INMOTION, only use fastener driving tools that are described in this operating manual (see page 9). The fastener driving tools listed in the operating manual must be considered as a system in combination with fasteners from BECK. Safe use can only be expected in the specified combinations.
- + The fastener driving tools modified for the INMOTION must not be used as separate handheld devices.
- + Only use quick-release couplings that comply with standard **EN ISO- 4414** to connect to the compressed air supply.
- + Only operate the INMOTION and compatible fastener driving tools (see page 5) with compressed air (pneumatically). Do not use combustible gases or oxygen as an energy source.
- + The fastener driving tools specified in the operating manual may only be connected to compressed air lines that do not exceed the maximum permissible operating pressure by more than 10 %.
- + Use pressure regulators fitted with a safety valve to prevent excessive pressures.
- + Never exceed the maximum permissible operating pressure (8.3 bar / 120,38 psi). Excessive pressure could result in destruction of the tool, thereby endangering personnel. Disconnect the fastener driving tool from the pressure source before every transport. This is particularly important when using ladders or moving from an upright posture.
- + Never direct an operational INMOTION towards yourself or anyone else. When working with the INMOTION, move it in such a way that your head and body cannot be injured by a possible recoil due to a fault in the air supply or hard spots in the workpiece.
- + Never activate the INMOTION in open spaces. This avoids risks due to flying fasteners and prevents overloading of the fastener driving tool.
- + Always carry and transport the INMOTION using the tool handle and never with the trigger actuated.
- + Pay attention to the workplace conditions. The fastener driving tools attached to the INMOTION can pierce thin workpieces or can slip off workpieces when working on corners and edges, thereby endangering personnel.

2 GENERAL INFORMATION

2.1 TECHNICAL DATA

Technical Data	
Tool designation	INMOTION
Height	200 mm
Width	318 mm
Length	670 mm
Weight	9.58 kg without fastener drive tool and extra weight
Pneumatic connection	9 mm hose connection with quick-release coupling
Working pressure	See also datasheet Tools (maximum 8.3 bar / 120,38 psi)
Trigger system	Remote triggering



The compatible fastener drive tools can be found on page 9.

Total weight calculation = INMOTION + IM-fastener drive tool + extra weight

2.2 SYSTEM COMPATIBLE TOOLS



F44AC CN15W-PS65 IM



F44AC CN15W-PS65 SCR IM



F44AC CN0-PS65 IM



F44AC CN15-PS60A LIGNOLOC® IM



F47 NKG/Q-65 IM



F47C B7/G-65 IM (with magazine detector)



F47C SQ-65 IM (with magazine detector)

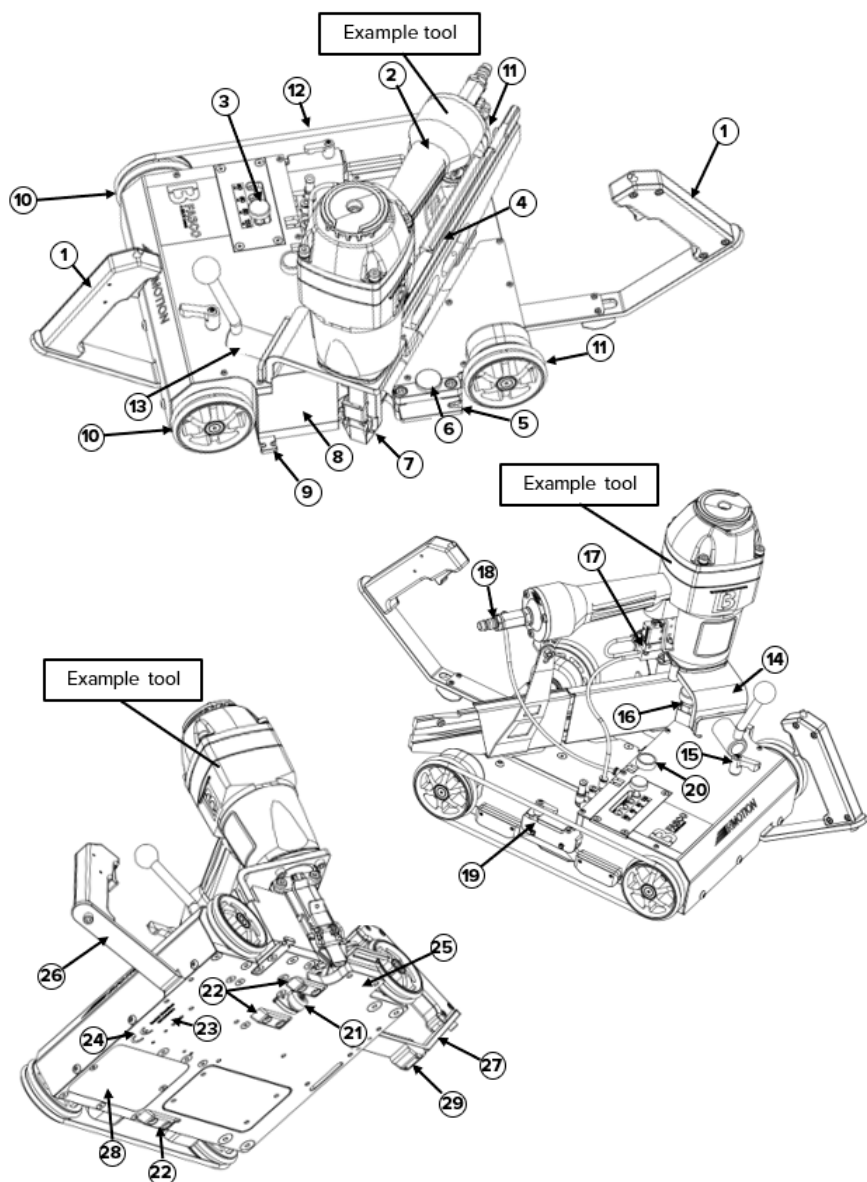


F60 CN15W-PS90 SCR IM



F81 BSP-130 IM (with magazine detector)

2.1 PART DESCRIPTION



- 1** Handle
- 2** Transport handle
- 3** Control lever
- 4** Tool magazine
- 5** Pull-out with scale and sight
- 6** Clamping screw for pull-out with scale
- 7** Tool drive lug
- 8** Clamping fixture
- 9** Line sight
- 10** Front axle
- 11** Rear axle

- 12** Connecting straps
- 13** Clamping lever tool holder
- 14** Tool holder
- 15** Clamping lever handle extendable
- 16** Height adjustment screw with lock nut
- 17** Magazine detection (only for staplers)
- 18** Coupling plug

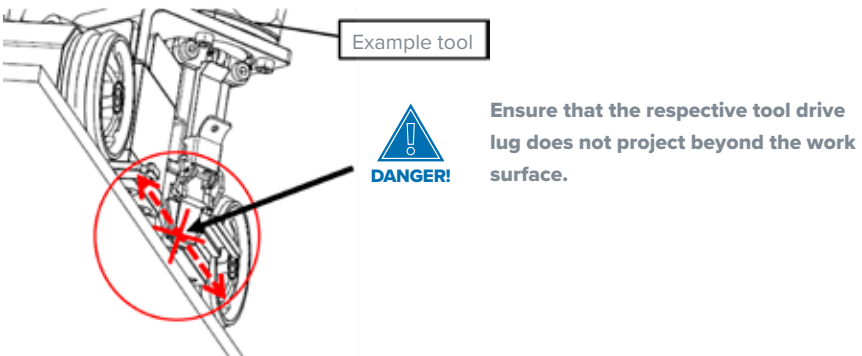
- 19** Parallel stop
- 20** Single trigger
- 21** Safety contact lever
- 22** Sliding jaws
- 23** Serial number
- 24** CE mark
- 25** Base plate
- 26** Handle extendable
- 27** Grip rigid
- 28** Cleaning plate
- 29** Tilt support

2.4 INTENDED USE

The INMOTION is a hand-guided carriage for precise stapling or nailing on smooth and level surfaces. The materials that can be processed depend on the respective fastener drive tool specification.

Only when one of the intended fastener drive tools (see page 5) has been clamped in place and connected (see section 6) does the INMOTION acquire its intended function. The fastener drive tools have been modified for installation. The INMOTION is connected to the fastener drive tool with a 4 mm compressed air hose. The work processes are facilitated by optional accessories (section 8). The INMOTION must not be used as a floor conveyor or for carrying loads. The INMOTION may only be handled by trained personnel.

The respective fastener drive tool (see section 2.2) must not be loaded with fasteners when installing it in the clamping fixture (see section 2.3/no. 8). Neither may it be connected to the compressed air supply. The INMOTION is designed such that the tool drive lug (section 2.3/no. 7) of the respective fastener drive tool is situated outside the INMOTION base plate (see section 2.3/no. 25). Ensure that the drive lug does not project beyond the work surface (section 2.3/no. 7).



Four different spacings can be set using a control lever (see section 2.3/no. 3). This control lever may only be shifted when the INMOTION is at a standstill. Triggering without workpiece contact is prevented by a safety contact lever (see section 2.3/no. 21).



Never actuate the safety contact lever manually!

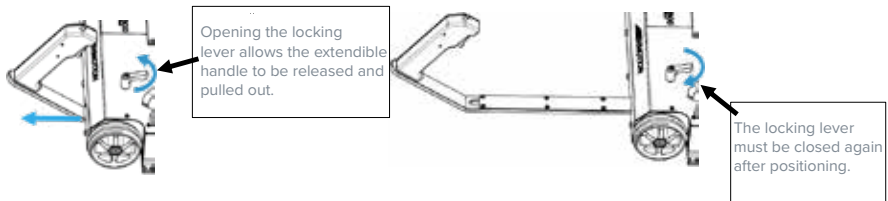
Use of the INMOTION is only intended for moving and triggering BECK branded fastener drive tools made by BECK (see page 5). Use of the INMOTION for other purposes is not permitted.

2.5 SPECIAL FEATURES

The INMOTION is equipped with several special features. These features make work easier.

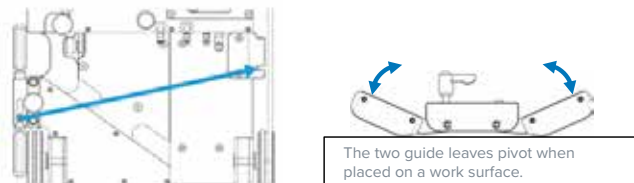
1. EXTENDIBLE HANDLE

The extendible handle (section 2.3/no. 27) is an extension that allows the reach to be extended (for example, over a table). The handle can be pulled out by 230 mm.



2. PARALLEL GUIDE

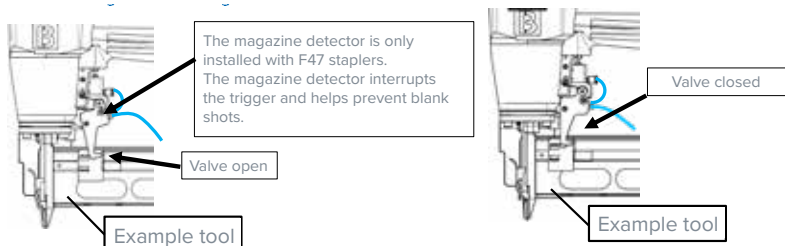
The parallel guide is detachable and can be fastened in the parking station when not in use.



INFORMATION

You can find further information in section 8.1 „Parallel guide“.

3. MAGAZINE DETECTOR



2.6 SAFETY EQUIPMENT



INFORMATION

The INMOTION is fitted with a safety contact lever (see section 2.3/no. 21) on the underside. This ensures that triggering can only take place when the INMOTION is placed on a level surface.



DANGER!

Do not press, otherwise manipulate or disable the safety contact lever by hand!



INFORMATION

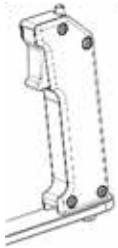
The INMOTION is equipped with a safety button. This is located on all handles and can prevent unintentional triggering. The trigger can only be actuated when the safety button is pressed.



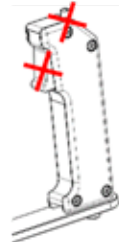
DANGER!

Do not manipulate or disable the safety button.
Do not use the INMOTION if the safety button jams.

3 TRANSPORT

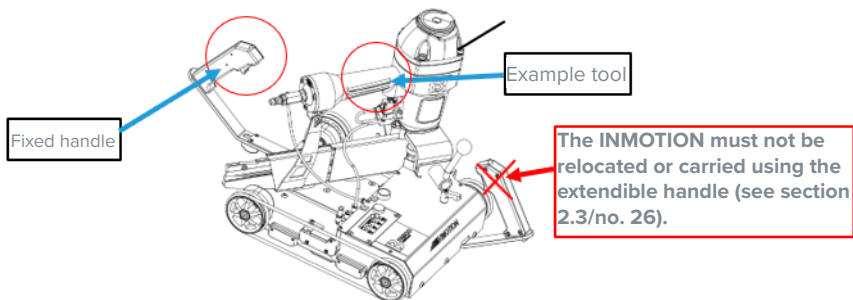


If the INMOTION is moved with one or more wheels on a surface, it can be maneuvered with the handles (see section 2.3/no. 1+2).



When „relocating“ using the handles (see section 2.3/no. 1+2), neither the safety button nor the trigger may be actuated (see page 9).

If none of the wheels are touching the surface, this is regarded as „relocation“ and the INMOTION must be lifted at the tool handle (see section 2.3/no. 27) or the fixed handle (see section 2.3/no. 24).



When the INMOTION is not being used, the tool magazine (see section 2.3/no. 4) must be emptied and the compressed air must be disconnected from the coupling connector (see section 2.3/no. 18)



Ensure that the following requirements for setting up the INMOTION are adhered to precisely. This serves to safeguard all employees in the company and is a key prerequisite for proper and reliable operation of the tool.

4 GENERAL SAFETY INSTRUCTIONS



If operating instructions, working notes, or prescribed procedures are ignored or not followed correctly, this may result in personal injury or serious accidents.



If operating instructions, working notes, or prescribed procedures are ignored or not followed correctly, this may result in damage to the tool.



Cleaning:

The INMOTION must be kept in an appropriately clean condition.
It must be cleaned of general dirt at least once a month.

BECK Engineering GmbH & Co. KG accepts no liability for damage or operational disruption resulting from failure to comply with this operating manual.

5 INSPECTION OBLIGATIONS

5.1 INSPECTION BY MANUFACTURER

The INMOTION has been subjected to an internal production inspection by the manufacturer.

5.2 INSPECTION BEFORE INITIAL OPERATION



Safety instructions:

Always follow the safety regulations when performing the preparatory work for commissioning the tool. Risk of injury!

Preparation for initial operation:

The INMOTION is fully assembled and completely connected.

Before the INMOTION can be operated for the first time, all connecting elements (hoses and tools) must be checked for tight fit.



The INMOTION and the fastener drive tool used thereon must be inspected for transport damage and for any screws/bolts loosened during transportation.

The presence of the following data must also be checked:

- + Serial number**
- + CE mark**



NOTE

The serial number (see section 2.3/no. 23) and the CE mark (see section 2.3/no. 24) are engraved in the base plate on the underside of the INMOTION.



DANGER!

Persons may be injured if the inspection is performed incorrectly!

5.3 REGULAR INSPECTION

The responsible party must ensure that the INMOTION is inspected by a qualified person at intervals of no longer than one year.

Depending on the operating conditions of the INMOTION, inspections may be necessary at intervals shorter than one year. This applies, for example, in cases of particularly frequent use, increased wear, corrosion or heat exposure, or when an increased susceptibility to failure is anticipated.

The inspections are essentially visual and functional checks. They extend to checking the condition of the components and fittings (checking for cracks, deformation, threaded connections, heavy corrosion and wear), checking for the proper assembly of components and for the completeness and effectiveness of safety equipment. At the same time, attention must be paid to contamination that could affect or restrict operation of the INMOTION.

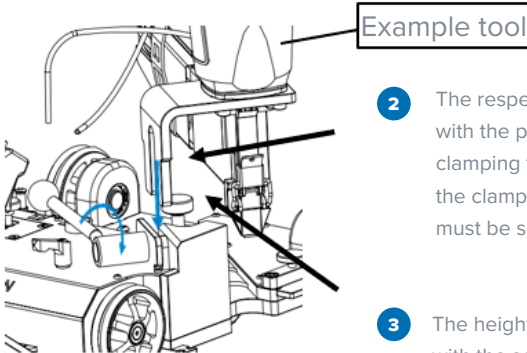
5.4 EXTRAORDINARY INSPECTION

After a case of damage or unusual events that could affect safe operation, and following repairs, the INMOTION must be subjected to an extraordinary inspection by a qualified person.

6 WORKING PROCEDURE

6.1 PREPARATION

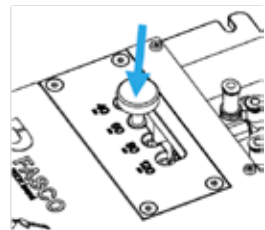
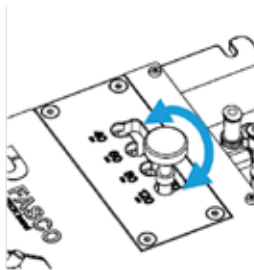
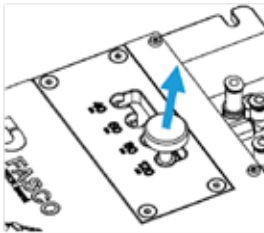
- 1 Ensure that there are no fasteners in the tool.



- 2 The respective fastener drive tool is placed with the pre-assembled tool holder into the clamping fixture and locked in position with the clamping lever. The fastener drive tool must be securely connected to the INMOTION.

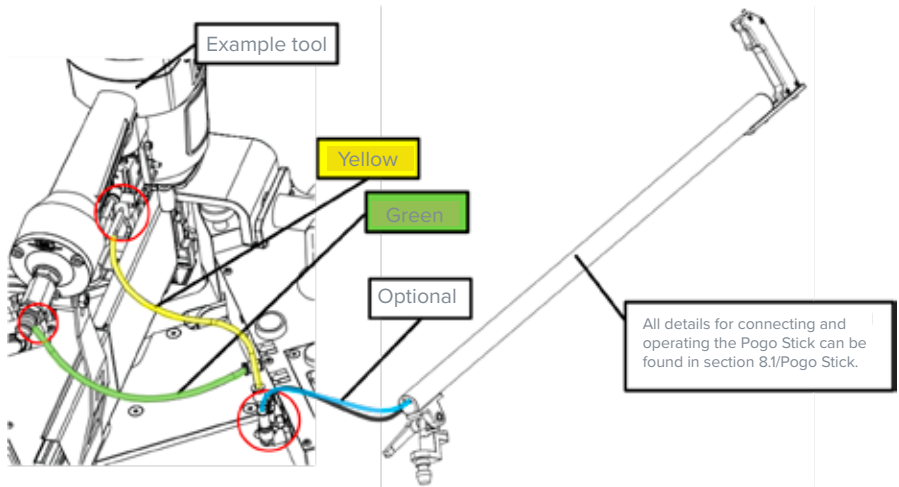
- 3 The height of the drive lug can be preset with the setting screw.

- 4 The desired spacing is set for the timing.

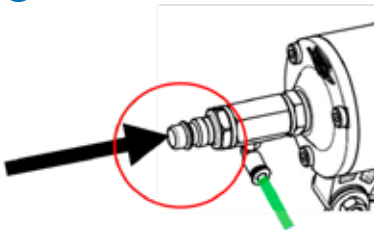


In this example, from 120 mm to 60 mm

- 5 All pneumatic connections are connected



- 6 The workplace for working with the INMOTION is prepared.
- 7 The INMOTION is placed on the work surface in compliance with the safety instructions.
- 8 The compressed air is connected to the coupling connector (see section 2.3/no.18).



- 9 The tool magazine (see section 2.3/no. 4) of the respective fastener drive tool can be filled with the appropriate fasteners.



Ensure that the following requirements for connecting the INMOTION are adhered to precisely. This serves to safeguard all employees in the company and is a key prerequisite for proper and reliable operation of the tool.

6.2 USE

The INMOTION is aligned on the work surface with the tool drive lug (see section 2.3/no. 7). Placement on the work surface presses the safety contact lever (see section 2.3/no. 21), thereby enabling the system. Now the safety button (see page 14) and the trigger (see page 9) can be pressed. By pushing, and holding the trigger button, the spacing set at the control lever (see section 2.3/no. 3) is transferred to the on-off valve via cams attached to the front axle. If the INMOTION is in a position where the on-off valve will not be actuated, then single triggering (see section 2.3/no. 20) can be used.

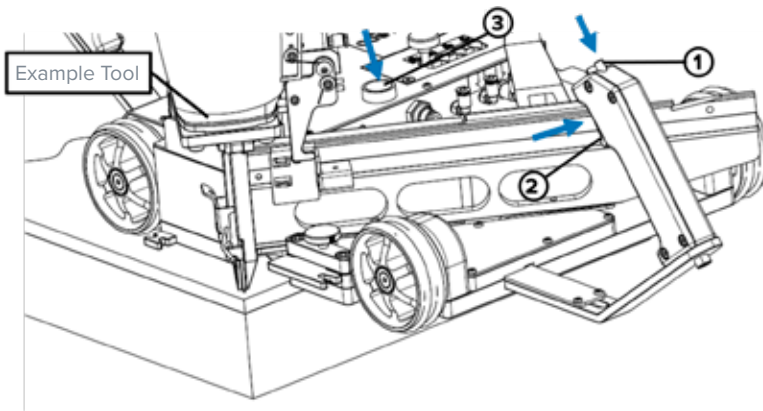
6.3 SINGLE TRIGGERING

Single triggering (see section 2.3/no. 18) is provided as assistance in areas where a shot is not triggered immediately.

If the first or last shot to be positioned is located at the beginning or the end of the work surface, or in a position where a fastening element needs to be placed subsequently, then single triggering can be used.

Procedure:

- 1** Press safety button (see page 14)
- 2** Press trigger (see page 14)
- 3** Press single trigger (see section 2.3/no. 20)

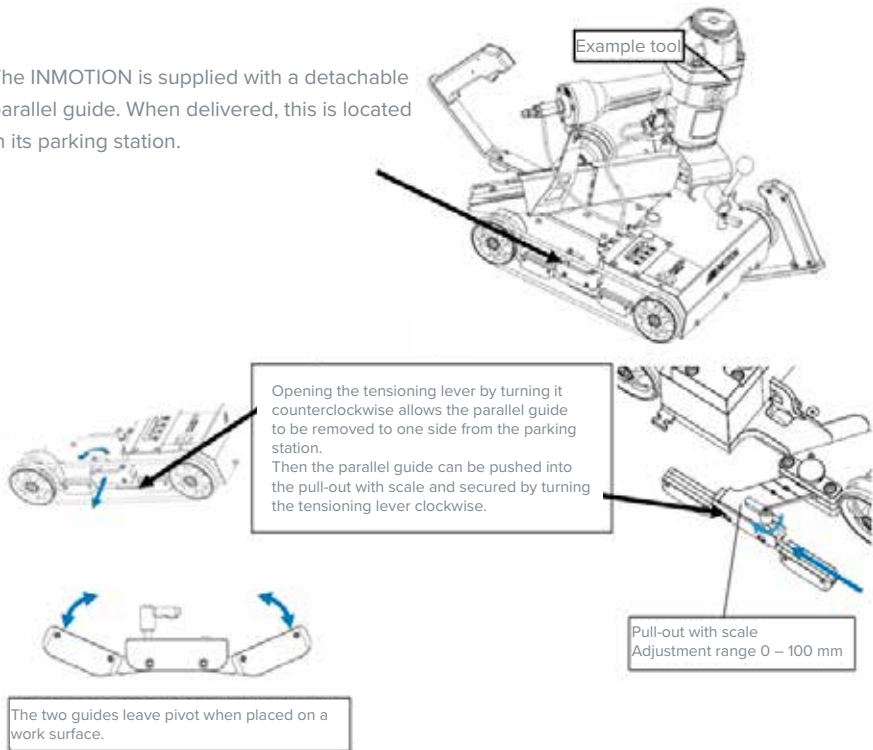


Ensure that the material to be joined is located under the work surface. All materials to be fastened must be aligned precisely before starting work with the INMOTION, in order to enable safe operation.

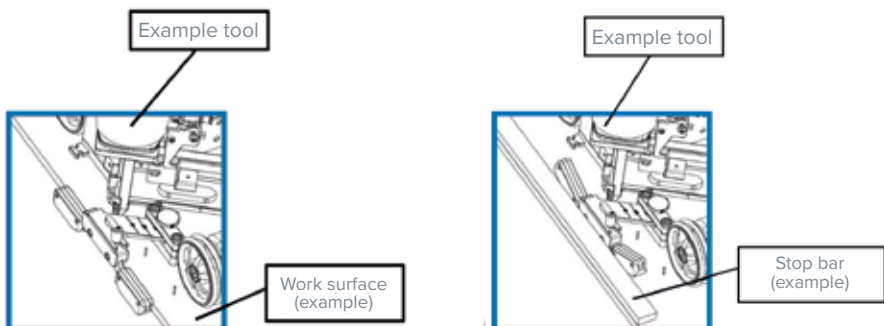
7 ACCESSORIES

7.1 PARALLEL GUIDE

The INMOTION is supplied with a detachable parallel guide. When delivered, this is located in its parking station.



Example applications:



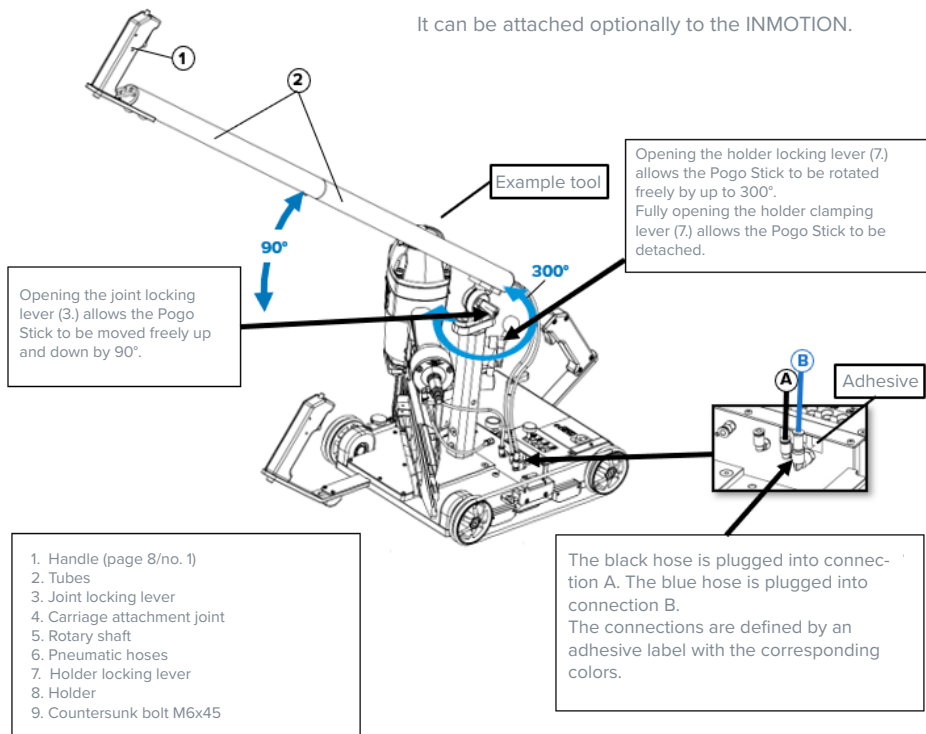
8 OPTIONAL ACCESSORIES

8.1 POGO STICK

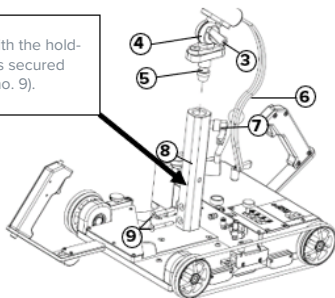
The INMOTION Pogo Stick is fully adjustable and can be used for standalone work or for two-man operation in the case of wide work surfaces up to 150 cm.

The standard length is 100 cm.

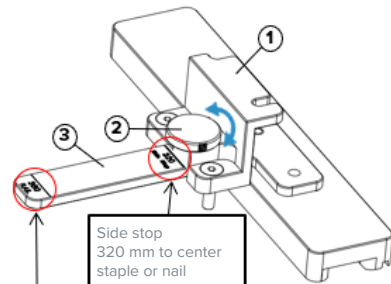
It can be attached optionally to the INMOTION.



The Pogo Stick is supplied with the holder (no. 8). The holder (no. 8) is secured with two countersunk bolts (no. 9).



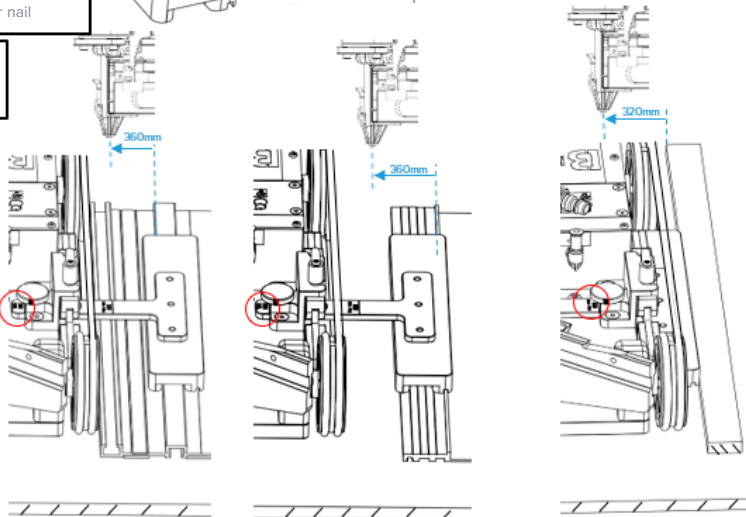
8.2 COMBI RAIL GUIDE



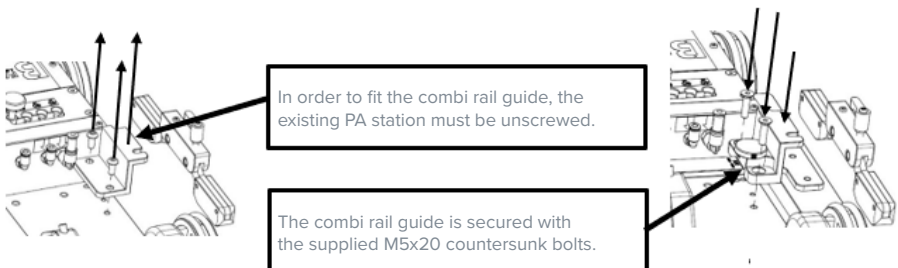
Side stop
320 mm to center
staple or nail

Rail guide
360 mm to center
staple or nail

The combi rail guide is a combination of rail guide and lateral stop for wooden slats or metal bars. The combi rail guide is supplied with a bracket (no. 1) at which the parallel guide can be refitted. The guide bar (no. 3) is fastened by means of a knurled screw (no. 2). Using the two prescribed scales, the guide bar can be set quickly to an exact distance from the center of the staple or nail.



For Festool and Mafell guide rails or stop bar



In order to fit the combi rail guide, the existing PA station must be unscrewed.

The combi rail guide is secured with the supplied M5x20 countersunk bolts.

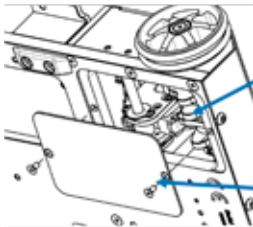
9 CLEANING

We recommend that the INMOTION and associated fastener drive tools are freed of dust and dirt with compressed air on a daily basis. When processing materials that are joined by glue, ensure that these do not dry on the tool. Glues that come into contact with the INMOTION or the fastener drive tools must be removed immediately.

Cleaning can be performed either with lukewarm, clear water or with the addition of neutral to slightly alkaline cleaning agent. In order to remove contamination such as greases, oils, soot or adhesive residues, mineral spirits or isopropyl alcohol (IPA) may be used.

The cleaning liquids may only be applied with a clean cloth. The INMOTION and associated fastener drive tools must not be immersed in or sprayed with liquids.

The cleaning panel (see section 2.3/no. 28) must also be removed for cleaning purposes.



Only use compressed air to clean the interior of the INMOTION. Carefully clean the internal area with a blow gun.

The two M4 countersunk bolts must be removed to open the cleaning panel.



INFORMATION

Ensure that no liquids enter the interior of the INMOTION.

10 MAINTENANCE

- + **Note:** Maintenance work may only be carried out by one of the manufacturer's contractors, or another qualified person, in compliance with the specifications contained in the operating manual. „Qualified“ means a person who, through their professional training and experience, has sufficient knowledge in the field of fastener drive tools and is familiar with the applicable health and safety regulations, directives and generally recognized rules of technology to such an extent that they are able to assess the safe working condition of fastener drive tools.



INFORMATION

The INMOTION is designed for minimum maintenance. Always keep the INMOTION clean!



INFORMATION

Replace worn or defective parts immediately!

- + Only use spare parts designated by the manufacturer and it's authorized agents for repairing fastener drive tools.

11 NOTE REGARDING RISKS

The INMOTION has been subjected to a risk assessment as per EN ISO 12100.

BECK Engineering GmbH & Co. KG accepts no liability for damage or operational disruption resulting from failure to comply with this operating manual.

12 POSSIBLE MALFUNCTIONS



As soon as a fault occurs, disconnect the INMOTION and associated fastener drive tool immediately from the compressed air supply!

Fault	Possible cause	Solution
The timing does not work.	The timing valve is not laying precisely on the cam.	Remove cover panel and adjust timing valve.
	The timing valve is defective.	Replace timing valve. Order code: 202212272
Triggering using the handles works with the tool raised.	The safety mechanism is jammed.	Clean safety mechanism and check for freedom of movement.
	The safety valve is defective.	Replace safety valve. Order code: 202212272
The front wheels are blocked	Dirt has accumulated in the front axle area.	Open the lower service cover and clean with compressed air.
	Worn out o-ring	Fit new o-ring. Order code: 202301025
The fasteners are driven in unevenly.	Excessively quick pushing or pulling	Slow pushing or pulling
	Uneven substrate	Only work on smooth, level subsurfaces
Multiple Trigger	Contact pressure on the front axle too low	More weight on front axle
	Uneven substrate	Slow pushing or pulling



If any other technical problems occur, please contact the manufacturer specified below (see page 29)!

13 EU DECLARATION OF CONFORMITY

This verifies that the product specified below complies with the regulations of the following European directives:

Machinery directive: (EU) 2023 / 1230

Product name: BECK® INMOTION

Department designated with documentation

R&D

The manufacturer

Company: BECK Engineering GmbH & Co. KG

Address: Raimund-Beck-Strasse 1
5270 Mauerkirchen
AUSTRIA

The following harmonised standards have been applied:

DIN EN ISO 12100:2013

Safety of machinery – General principles for design –

Risk assessment and risk reduction

and DIN EN ISO 11148-13:2019

Hand-Held Non-Electric Power Tools – Safety requirements –

Part 13: Fastener driving tools

in accordance with the provisions of the

Machinery Directive (2023/1230)

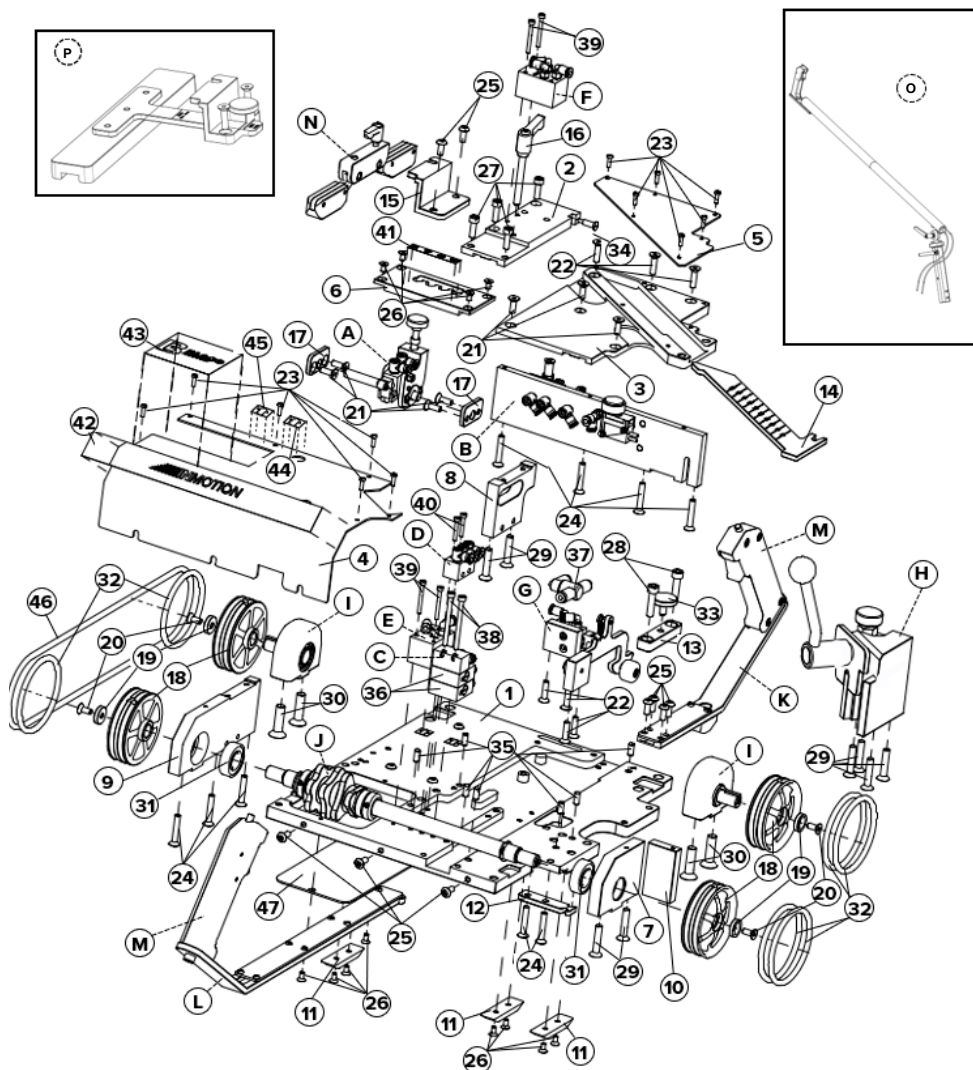
5270 Mauerkirchen, 01.06.2026



Dipl.-Kfm. Christian Beck

General Manager & Chief Executive Officer (CEO)

14 INMOTION SPARE PARTS LIST

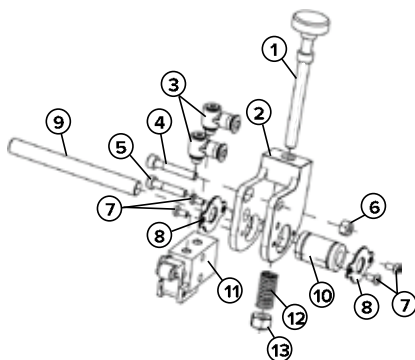


All order codes apply to one piece. Please always specify the number of pieces when ordering.

Pos.	Designation	Order code	Pos.	Designation	Order Code
1	Base plate	202209179	36	OR valve	202301012
2	Guide plate_1	202209176	37	OR valve	202301015
3	Guide plate_2	202209177	38	Bolt M4x50	202212292
4	Cover panel_1	202209165	39	Bolt M3x30	202212280
5	Cover panel_2	202209166	40	Bolt M3x20	202212278
6	Wiring cover	202209174	41	Spacing sticker	202301003.1
7	Wall_1	202209186	42	INMOTION sticker	202301004.1
8	Wall_2	202209187	43	BECK sticker	202301002.1
9	Wall_3	202209188	44	Sticker arrow-Green	202301005.1
10	Wall_4	202209189	45	Sticker arrow yellow	202301006.1
11	Floor slider pad	202209178	46	O-ring	622373
12	Aimer	202209191	47	Cleaning plate	202209195
13	Clamping block	202212249	A	Switching unit	Page 32
14	Pull-out with scale	202212247	B	Wall 5 fitted	Page 32
15	PA station	202209180	C	Valve block	Page 33
16	Clamping lever M6	202301029	D	Valve block	Page 33
17	Shaft holder	202210204	E	Valve 1	Page 33
18	Rim	202209175	F	Valve 2	Page 33
19	Rim lock washer	202209192	G	Safety	Page 34
20	Bolt M5x12	667056	H	Setting unit	Page 34
21	Bolt M5x16	202212275	I	Rear axle	Page 35
22	Bolt M5x20	202212276	J	Front axle	Page 35
23	Bolt M3x10	202212287	K	Fixed handle	Page 36
24	Bolt M5x30	202301009	L	Extendible handle	Page 36
25	Bolt M5x12	668028	M	Handle	Page 37
26	Bolt M4x8	202212274	N	Parallel guide	Page 37
27	Bolt M5x16	666151			
28	Bolt M6x25	202212285			
29	Bolt M6x30	667052			
30	Bolt M8x30	202212273			
31	Grooved ball bearing	202301021			
32	O-ring	202301025			
33	Knurled screw M6	202301026	Optional accessories		
34	Collar screw	202212307	P	Combi rail guide	Page 38
35	Cylindrical pin 5x10	202212304	O	Pogo-Stick	Page 38

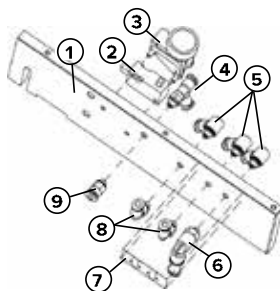
A

Pos.	Designation	Order code
1	Control lever	202212271
2	Guide valve	202210198
3	Push-in fitting	202212312
4	Bolt M4x25	202212284
5	Bolt M4x20	666162
6	Nut M4	650008
7	Bolt M3x6	202212289
8	Bracket	202210199
9	Linear shaft	202301020
10	Linear ball bearing	202212270
11	Roller valve	202212272
12	Spring	202301019
13	Nut M6	650017



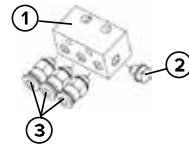
B

Pos.	Designation	Order code
1	Wall 5	202209190
2	Valve	202301007
3	Button	202301008
4	Distributor fitting	202212313
5	Angled push-in fittings	202212312
6	Stop valve	202212314
7	Arrow sticker	202301001
8	Angled push-in fittings	202212306
9	Push-in fitting	202212311



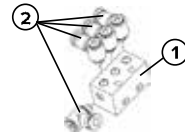
C

Pos.	Designation	Order code
1	Valve block	202210197
2	Blanking plug	202301011
3	Push-in fitting M5-4	202212311



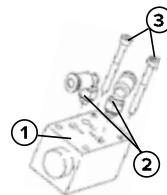
D

Pos.	Designation	Order code
1	Valve block	202210197
2	Push-in fitting M5-4-I	202212312



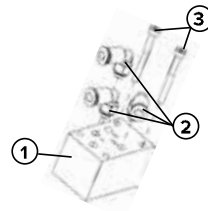
E

Pos.	Designation	Order code
1	Valve	202301013
2	Push-in fitting M5-4	202212306
3	Cylinder head bolt M3x30	202212280



F

Pos.	Designation	Order code
1	Valve	202301014
2	Push-in fitting M5-4	202212306
3	Cylinder head bolt M3x30	202212280



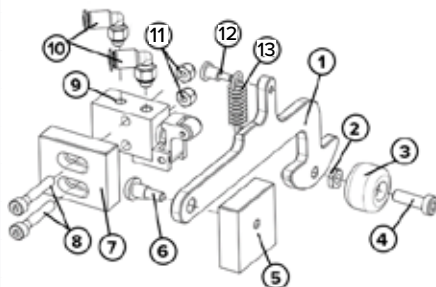
NOTE

All order codes apply to one piece.

Please always specify the number of pieces when ordering.

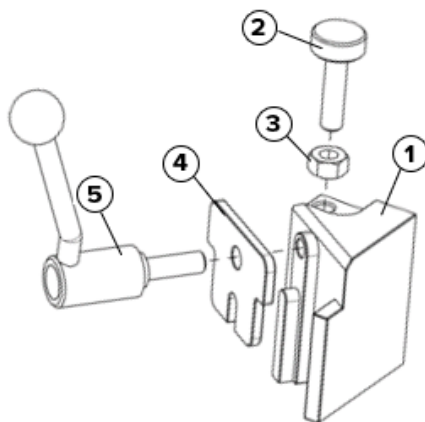
G

Pos.	Designation	Order code
1	Actuating arm	202210216
2	Nut M5	202212291
3	Plastic roller	202210220
4	SchraubeM5x16	666151
5	Safety bracket	202210217
6	Collar screw 1	202212309
7	Valve holder	202210218
8	Bolt M4x25	202212284
9	Roller valve	202212272
10	Push-in fitting M5-4	202212306
11	Locknut M4	650008
12	Collar screw 2	202212308
13	Spring	202212310



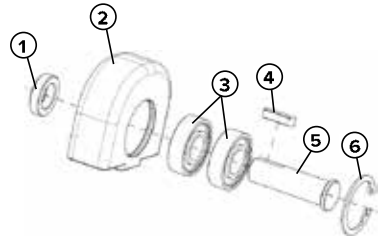
H

Pos.	Designation	Order code
1	Guide block, upper	202301027
2	Setting screw	202210210
3	Counter lever	650054
4	Chipboard	202210206
5	Clamping lever M10	202301028



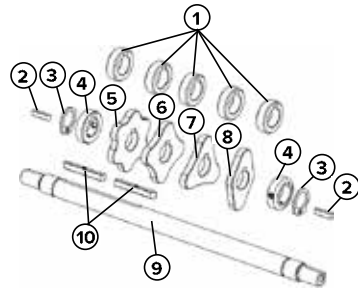
I

Pos.	Designation	Order code
1	Spacer ring	202209193
2	Wheel suspension	202209183
3	Grooved ball bearing	202301023
4	Fitting key	202301022
5	Rotation shaft	202209184
6	Retaining ring	202301024



J

Pos.	Designation	Order code
1	Spacer washer 8 mm	202210196
2	Fitting key	202301022
3	Retaining ring	202301016
4	Shaft ring	202301018
5	Cam-40	202210200
6	Cam-60	202210201
7	Cam-80	202210202
8	Cam-120	202210203
9	Rotation shaft	202209185
10	Fitting key 38 mm	202301017



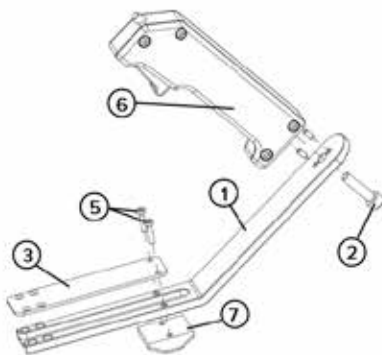
HINWEIS

All order codes apply to one piece.

Please always specify the number of pieces when ordering.

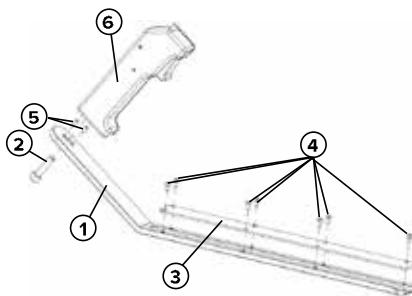
K

Pos.	Designation	Order code
1	Fixed handle bracket	202210219
2	Bolt M6x25	202212285
3	Fixed cover	202210214
4	Cylinder pin	202212298
5	Cylinderhead screw M3x14	202212282
6	handle	Page 26/M
7	tilt support	202212297
8	Hose black	202305081
9	Hose blue	202305075



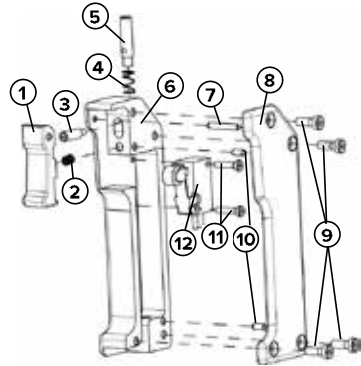
L

Pos.	Designation	Order code
1	Extendible handle bracket	202210215
2	Bolt M6x25	202212285
3	Extendible cover	202210213
4	Bolt M3x6	202212289
5	Cylindrical pin	202212298
6	Handle	Page 37/M
7	Hose black-680mm	202305082
8	Hose blue-710mm	202305076



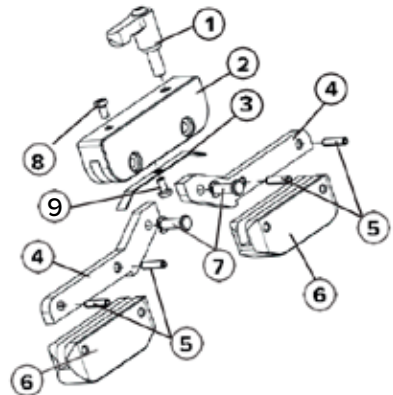
M

Pos.	Designation	Order code
1	Trigger	202212254
2	Spring	202212301
3	Trigger locking pin	202212256
4	Spring	202212300
5	Safety button	202212255
6	Handle housing	202212253
7	Cylindrical pin 18 mm	202212302
8	Handle cover	202212252
9	Bolt M4x12	202212303
10	Cylindrical pin 10 mm	202212298
11	Bolt M3x14	202212282
12	Roller valve	202212299



N

Pos.	Designation	Order code
1	Locking lever M5	202301031
2	Pivot arm bracket	202212248
3	Leaf spring	202212257
4	Pivot arm	202212250
5	Clamping sleeve 3x12	662039
6	Parallel guide slider pad	202212251
7	Hinge bolt + retaining ring	202301030
8	Bolt M3x10	202212287
9	Screw M3x6	666076



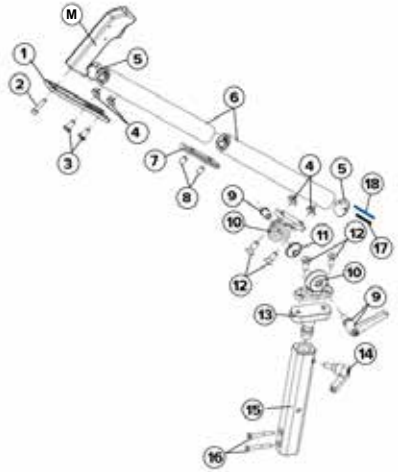
NOTE

All order codes apply to one piece.

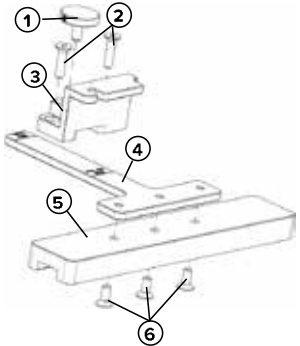
Please always specify the number of pieces when ordering.



Pos.	Designation	Order code
Pogo-Stick		
M	Handle	Seite 37/M
1	Handle plate	202210222
2	Cylinder head bolt M6x25	202212285
3	Pan-head screw M8x16	202212288
4	Sliding nut M8 with springplate	202212266
5	Cap	202212262
6	Handle profile (specify length)	202212263
7	Connecting strip	202212264
8	Grub screw	202212265
9	Locking joint kit	202212296
10	Locking join	202212294
11	Thrust spring	202212295
12	Countersunk bolt M8x20	202212293
13	Rotary shaft	202212269
14	Locking lever	202212267
15	Pogo Stick holder	202210221
16	Countersunk bolt M6x45	202212277
17	Black hose 1500 mm	202305083
18	Blue hose 1500mm	202305077



Pos.	Designation	Order code
Combi rail guide		
1	Knurled screw	202301026
2	Countersunk bolt M5x20	202212276
3	PA station with pull-out	202212259
4	Pull-out rail stop	202212258
5	Slider pad	202212260
6	Countersunk bolt M5x12	667056



NOTE

All order codes apply to one piece.
Please always specify the number of pieces or hose lengths when ordering.

15 DISPOSAL



Environmental damage in the event of non-environmentally friendly disposal.
Clean the INMOTION before disposal.
Follow the applicable regulations for disposing of oils and greases.



Never dispose of the INMOTION or parts thereof in normal household waste. If you want to dispose of the fastener drive tool, please return it to the manufacturer. The manufacturer and authorized dealers take responsibility for proper disposal of the fastener drive tool. You can find the manufacturer's contact details on page 29.

CAUTION

Improper disposal causes environmental damage!
Please follow the applicable disposal regulations.



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