



Model A509

User Instruction



Dear Customer!

Dear Customer!

Thank you for choosing Mil-tek. We hope you will be satisfied with our product throughout its service life.

For your safety and that of others, and to achieve the best results, we ask that you carefully read the following pages before using your new Mil-tek product.

If you have any questions, you are welcome to contact your nearest local Mil-tek representative or visit www.mil-tek.com for further information.

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Safety Regulations

REGULATIONS FOR USING THE WASTE PRESS

The Waste Press may only be used to press cardboard, paper, plastic, foam plastic, textiles and similar soft materials.

Spray cans, aerosol cans or gas containers, cans with dangerous material or solid materials must never be pressed in this Mil-tek product as this can involve danger of life or cause an explosion.

Furthermore it is prohibited to press solid materials such as metal, wood, glass etc. as this can cause damage to the machinery as well as cause personal injury.

RESPONSIBILITY

Mil-tek Denmark declines any liability and responsibility if any alterations or if otherwise adjustments are made to the machine according to the manual and maintenance manual, and including any damage to the safety valve.

Mil-tek and its Sales Representatives and distributors cannot be held liable for any adjustments or modifications, which are not shown or stated in this manual.

Under no circumstances may any changes be made to this machine or the use of any unoriginal spare parts without written consent from the Mil-tek manufacturer. Any changes or the use of unoriginal parts may result in personal injury and are therefore prohibited.

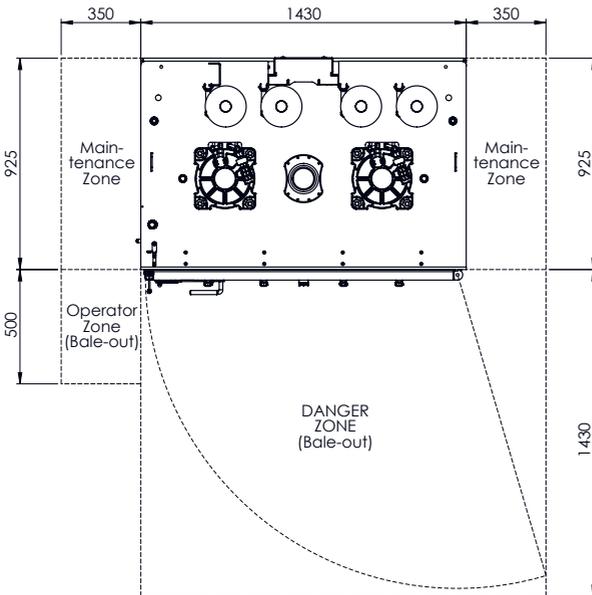
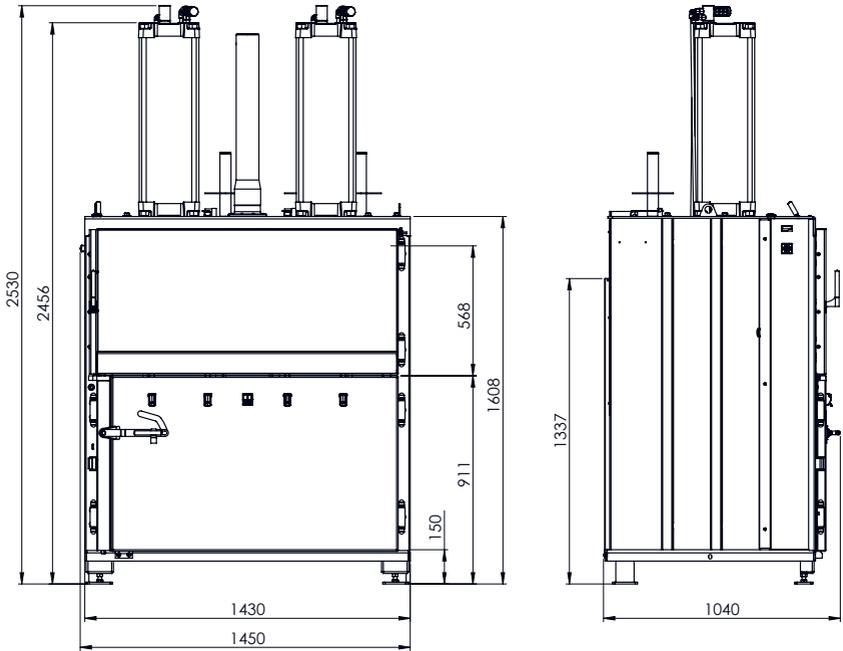
Mil-tek cannot be responsible for the use of the Waste Press, if anything other than Mil-tek Original Banding is used to tie the bales, as Mil-tek Denmark cannot guarantee for the quality and origin of any alternative banding!

USER MANUAL IN ORIGINAL ENGLISH VERSION

This user manual is translated from English. As a part of Mil-tek's policy for keeping the environment, Mil-tek do not deliver the original

version of the manual without any specific request from customer or authorities.

If the original version is needed for any purpose, please send a request per e-mail to info@miltek.dk or call Mil-tek Denmark at +45 9675 8000.



Measurements of correct installation

Technical Data

Technical data	
Power source:	Compressed air, 8-10 bar
Machine height (mm):	2530
Machine width (mm):	1450
Machine depth (mm):	1040
Net. weight:	920 kg
Noise level:	< 70 dB (A)
Pressure:	8000 kg at 8 bar
Size of bale: H x W x D (mm):	760-880 x 1250 x 835
Weight of bale:	Plastic up to 300 kg Cardboard up to 225 kg
Automatic bale-out system:	Yes
Approvals:	CE, EN16500

CE Declaration of Conformity



EU declaration of conformity to directive 2006/42/EU
- The machinery directive Annex II A.



*EU Overensstemmelseserklæring
- Maskindirektivet 2006/42/EU Bilag II A.*

Name of Manufacturer: <i>Fabrikantens navn:</i>	Mil-tek Danmark A/S
Full Address of Manufacturer: <i>Fabrikantens adresse:</i>	Torstedvej 4-8, DK-6990 Ulfborg, Danmark
Name and address on the person authorized to compile the technical dossier: <i>Navn og adresse på den person, som har bemyndigelse til at samle det tekniske dossier:</i>	Kristian Skannerup Torstedvej 4-8, DK-6990 Ulfborg, Danmark
Description of the machine: <i>Beskrivelse af maskinen:</i>	Waste Press <i>Affaldspresser</i>
Commercial designation: Generic denomination: Function: <i>Handelsbetegnelse:</i> <i>Generisk betegnelse:</i> <i>Funktion:</i>	Machines for compacting waste materials or recyclable fractions - Vertical baling presses <i>Maskiner til komprimering af affaldsmaterialer eller genanvendelige fraktioner</i> <i>- vertikal ballepresser</i>
Model / Type: <i>Model / Type:</i>	A509
Serial Number: <i>Serienummer:</i>	A509-ST-1-0-0000 to A509-ST-1-0-9999
This machine is in conformity with the essential health and safety requirements of 2006/42 EU - The machinery directive	
<i>Denne maskine er i overensstemmelse med de væsentlige sundheds og sikkerheds-bestemmelser i Direktiv 2006/42 EU - maskindirektivet</i>	
Notified Body: <i>Bemyndiget organ:</i>	Not relevant <i>Ikke relevant</i>
Harmonized C standard: <i>Harmoniseret C standard:</i>	EN 16500 - Machines for compacting waste materials or recyclable fractions - Vertical baling presses - Safety requirements
Other standards: <i>Andre anvendte standarder:</i>	The standards used in addition to EN 16500 <i>De anvendte standarder er anvendt som supplement til EN 16500</i>
Safety related control systems: <i>Sikkerhedsrelaterede styresystemer:</i>	EN ISO 13849-1:2006 EN ISO 13849-1 / AC 2009 Safety of machinery - Safety-related parts of control systems - Part 1: General principles for design EN ISO 13849-2:2012 Safety of machinery - Safety-related parts of control systems - Part 2: Validation
Place, date: <i>Sted, dato:</i>	<i>DK-6990 Ulfborg, 25 Apr. 2022</i>
The empowered person: <i>Den person, som er bemyndiget til at forpligte fabrikanten:</i>	 <i>Kristian Skannerup</i>

Transport & Installation Guide

Danger of damage

The Waste Press is only to be transported and stored in the original packing from the manufacturer. Improper transport can lead to damage or functional errors of the Mil-tek Waste Press. Only transport the Waste Press upright with a fork lift or pallet lift. The fork lift or pallet lift must have a minimum capacity of 1000 kg.

- Bring the Waste Press to its installation site with the fork lift or pallet lift.
- Minimum transport height 2550 mm.

Setting up the Mil-tek Waste Press

Floor requirements

The surface must be:

- solid and horizontal surface.
- must withstand a point load of at least 500 kg.
- maximum weight of the Mil-tek Waste Press with bale is 1300 kg.

Site requirements

The site can be indoors or outdoors.

The site must:

- be covered and dry.
- be sufficiently protected against weather conditions when outdoors.
- temperature +2°C to +50°C max. Contact your Mil-tek supplier if your site is below +2°C.

Pneumatic supply requirement

- compressed air, lubricated or nonlubricated.
- operating pressure 8 - 10 bar.
- If the air supply is lubricated, it is important to keep lubricating after once started because the first oil will wash out the grease by which the components are pre-lubricated (oil for lubrication must be ACID-FREE).
- In areas with high humidity, it can be necessary to mount an auto drainer on the air supply. Too much moisture in the air supply can affect the performance of your Waste Press.

Strapping requirement

- Mil-tek original banding, 13 mm.
- Tensile strength for at least 380 kg.
- For material with high expansion or with sharp edges, we recommended to use Mil-tek original banding 19 mm, with tensile strength for at least 725 kg.

Mil-tek original banding 9 mm, with tensile strength for at least 275 kg can be used if this machine ONLY will be used for pressing cardboard.

Transport & Installation Guide

Unpacking, installation and taking into operation

- remove the original packing from the Mil-tek Waste Press.
- check completeness of all items delivered (see delivery note).
- install the Mil-tek Waste Press on its site.

Installing the Mil-tek Waste Press

1. Place the Waste Press on a solid and horizontal surface. There is possibility for adjustment at the machines two front legs (fig. 1 + 2).
2. Mount the Main Switch (fig. 3).
3. Mount the 2 enclosed rolls of banding. (fig. 4)
4. Check that the band-stop is correctly in place (fig. 5).
5. We suggest you fix the banding to keep it in a secure position in the band holders at the bottom of the press (fig. 6 + 7).
6. Connect the air hose (fig. 8).
7. The Waste Press is then connected to compressed air, 8 - 10 bar and is ready to use (fig. 8).
8. Mount the left side cover (fig. 9).

If static material is compacted in the Bale Press or the site requirements demand that the machine is connected to the buildings earth connection, - then the bolt for earth connection can be found on the lower back part of the machine (fig. 10).

Please read the "Manual for operation" carefully.

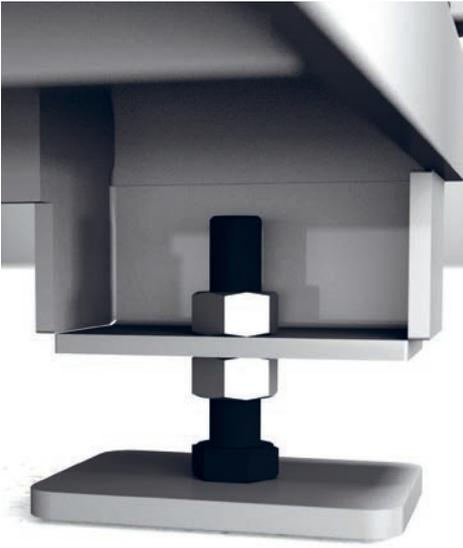


Fig. 1



Fig. 2

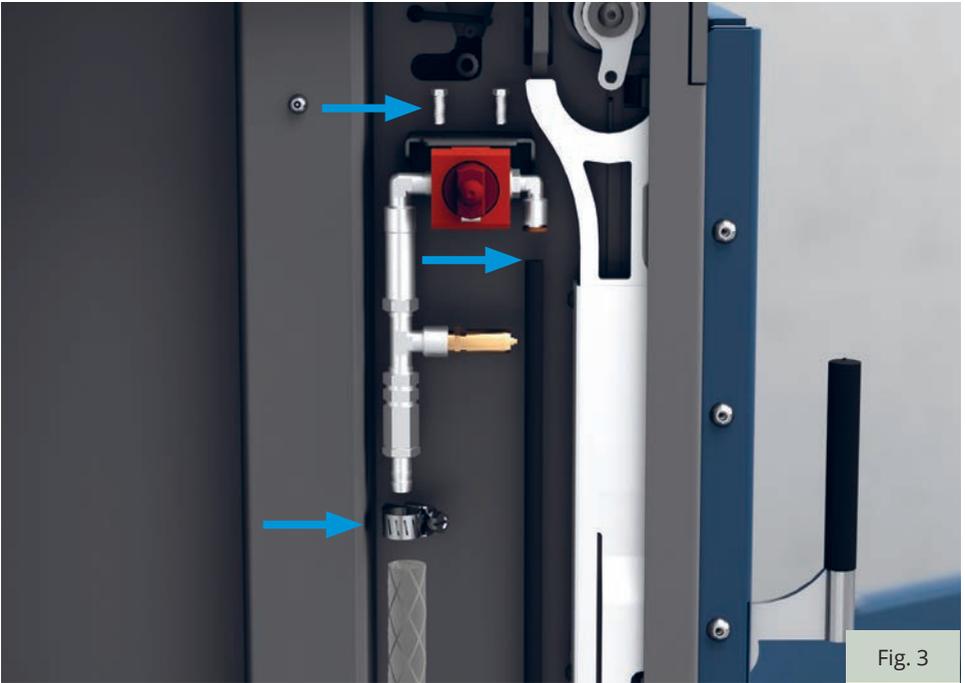


Fig. 3



Fig. 4

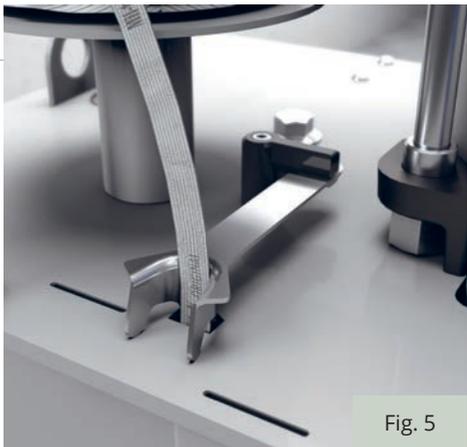


Fig. 5



Fig. 6



Fig. 7



Fig. 8



Fig. 9



Fig. 10



Lockout / Tagout Procedure

1. Close upper door and turn the door handle into closed position (fig. 11)
2. Disconnect the air supply by turning the lock-out valve from open (fig. 12) to lock position (fig. 13)
3. The Waste Press is now disconnected from the power source. The lock-out valve can be locked with a padlock (fig. 13) to ensure that the air cannot be connected by mistake. The Waste Press can now be serviced without additional risk.

Option if auto drainer is mounted as accessories

Follow the lockout/tagout procedure as described above in points 1-3, and:

4. Disconnect the air supply by pressing down the red bottom (fig. 14).
5. The lock-out valve can be locked with a padlock (fig. 15) to ensure that the air cannot be connected by mistake. The Waste Press can now be serviced without additional risk.



Fig. 16



Fig. 17



Fig. 18



Fig. 19

Manual for Operation

Please read the complete “Manual for operation” carefully.

1. Close the lower door and place the banding straps in the band holder. (fig. 16)
2. Fill with cardboard - paper - plastics etc. Turn the cardboard upside down to optimize the pressing effect. (fig. 17)
3. Close the upper door of the Waste Press, by pushing the handle forward. (fig. 18)
4. Pull the lever of the 3 Position Selector forward into the P (pressing) position. (fig 19).



Warning!

Check all the waste to enter the press to ensure that it contains no undesired materials such as: Metallic material, wood, glass, spray-cans, gas bottles/containers or cans containing any type of fluid liquid etc.



Fig. 20



Fig. 21



Fig. 22



Fig. 23



Fig. 24



Fig. 26



Fig. 25

Emptying the Waste Press

1. When the indicator turns to green at the left side of the door, it's time to bale out (fig. 20 + 21).
2. Open the upper door and pull out the banding straps far enough to cover the pressed waste. Cut the banding to a suitable length with the cutter on the lower door so that they hang out between the doors (fig. 22 + 23).
Notice: It is important that you can see the red mark before opening the top door. The pressing plate needs to be in the top position before you can open the top door.
3. Place the banding straps and close the upper door to start the pressing cycle (fig. 22 + 23).
4. Pull the straps as much as possible by giving the straps a good tug, to make sure there is no slack when the pressing plate is activated (fig. 23).
5. Open the bottom door when machine have pressed the material for 5-30 sec. (fig. 25) Please refer to the video for additional information.
6. Make sure you have a good grip on the lower door handle before opening, in case of any excess pressure from the material inside the machine. (fig. 25 + 26)
7. Release the pressure from the door slowly and carefully, while at the same time stepping to the left hand side of the machine. The door will start to open once the closing device is between 90-100°. (fig. 26)



Warning!

The lower door can spring open due to the force of the compacted material inside, so be careful when opening, - make sure you have a good grip on the lower door handle!



Fig. 27



Fig. 28



Fig. 29



Fig. 30

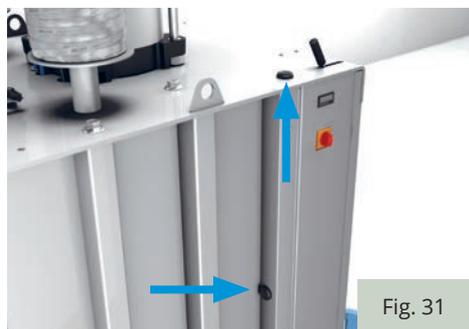


Fig. 31



Fig. 32

Emptying the Waste Press

8. Now tie the bale with the straps (fig. 27). Tie a double knot, to ensure that the knot does not slide up when the pressing plate return to top position (fig. 28).

9. To return the pressing plate, use the top door handle and let the lever of the 3 Position automatically move into R (Return) (fig. 29).

10. Step away to the left side of the machine. Activate the two bale out buttons in top left side of the machine. (fig. 30) Keep the buttons down and the bale will automatically tip out of the machine. (fig. 31) The bale out system will automatically return when the buttons are released.



Warning!

To avoid any injury and keep safety, it is most important that the operator of the machine always stay to the left of the machine, and assume that no persons are standing in front of the machine, when the bale out is activated.

11. You can now remove the bale (fig. 32).

Notice:

Place the banding in the right position before using the Waste Press again - please see transport and installation guide.



Maintenance

Cardboard or another type of material could be caught between the pressing plate and the inside of the chamber wall.

If material are caught, you will need to remove it before starting a new pressing cycles.



ATTENTION!
Any material caught in between the pressing plate and chamber must only be removed from below!

Remove material and adjust steel edging on both sides of the pressing plate so they are close to the chamber wall (fig. 33 + 34).

If material is caught between the pressing plate and the in-side of the chamber wall preventing the pressing plate from fully returning to the top position and thereby preventing the top door from opening, then the caught material inside of the chamber can be loosened by flowing the below instructions:

- A. Start a press cycle by pulling the lever forward into the I (pressing) position.
- B. After 2 seconds open the top door handle.
Repeat this operation several times.



Fig. 35

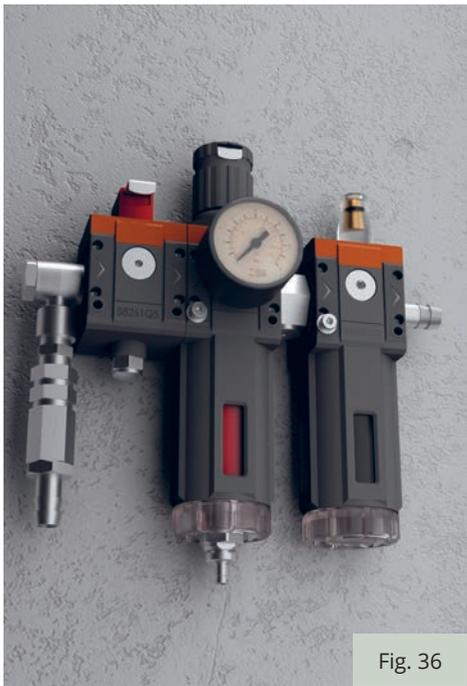


Fig. 36



Fig. 37



Fig. 38

Maintenance

IMPORTANT!

Too much moisture in the air supply can affect the performance of your Waste Press.

This can be avoided by the following:

A) Draining your compressor tank every 7 days. (fig. 35) (Please refer to the enclosed manual for the compressor)

B) Fit an auto drainer (fig. 36) on your air supply line (available at your supplier).

We recommend that in any situation where more than 25m of air line is used, an auto drainer should be fitted as standard. Mount the auto drainer at the special fitting on left side at the Waste Press (fig. 37).

Stroke counter (fig. 38) counts all strokes and indicates when it is time for service.

Please see "Checklist of Maintenance" page 26 and "Safety Related Control System" page 28.

Service in general

In order to secure safety throughout the entire lifetime of the machine, it should be serviced at least once a year.

The yearly service may only be done by a skilled person, certified by Mil-tek DK to carried out on Mil-tek produced machines.

Checklist of maintenance

Checklist for bale press	Daily	Yearly	Strokes
Remove caught material	X		
If necessary, adjust the steel edgings on the pressing plate	X		
Function check of safety system	X		
Check for leaks in the pneumatic system	X		
Function check of the Bale Out System	X		
Lubrication of the Bale Out System		X	
Lubrication of waste press		X	
Lubrication of the piston pole		X	
Replace quick exhaust membranes		X	
Check of safety system		X	
Yearly maintenance		X	
Replace top silencer		X	
Replace bottom silencer		X	
Replace activating valve		3 years	200.000
Cylinder - clean and grease		3 years	200.000
Replace diaphragm		6 years	400.000
Replace all valves		6 years	400.000
Replace battery in counter		6 years	400.000

- The point which have both a yearly- and a stroke-interval, will have to be performed by whatever interval that may be first.

Checklist of maintenance

Checklist for Mil-tek compressor	Daily	Monthly	Yearly
Safety devices	X		
Electrical cables and plug	X		
Drain condensed water container or tank		X	
Function of Electrical water drainer, if mounted			X
Replace air filters			X

- For more details on the compressor checklist, see the manual for the compressor.

Safety related control system

Safety Related Control System

The Safety Related Control System architecture is category 1, performance level c in accordance with ISO 13849-1:2006. To make sure this high safety level is obtained during the machines life-time, it is very important that the Safety Related Control System is serviced in accordance with the below description:

Function Check of the Safety Related Control System:

The function checks are carried out on an empty machine. The check must be made by a competent person, that knows the normal operation of the machine.

1. With the top door open, the lever of the 3 pos. selector should be locked in "0" off position.
2. With the top door, slightly open (approx. 2 deg. or a 10 mm opening between the top door and chamber), the lever of the 3 pos. selector should be locked in "0" off position.
3. With the top door closed and the closing hinge opened more than 90 deg. (bottom door closed), the press should not start when the lever of the 3 pos. selector is pulled into "P" press position.
4. With the top door closed and the closing hinge in closed position (bottom door opened), the press should not start when the lever of the 3 pos. selector is pulled into "P" press position.
5. With both doors closed start a pressing cycle. When full stroke is achieved, pull out the handle on the top door and make sure that the top door cannot be opened fully before the pressing plate is in the top position.
6. With the doors closed, move the lever of the 3 pos. selector from "0" to "P" and back again. Check that the cycle counter, counts the cycle.

If any failure is found during the function check, of the Safety Related Control System, the machine turned off and...

Turn off the power according to the instructions on page 14/15. Then call an authorized technician to make the repairs, before the machine is used again.

The replacement of all the safety related components must be made by a competent skilled person, certified by Mil-tek Denmark to carry out service checks on Mil-tek products.

Safety related control system

Service Intervals on Safety Related Components of the Control System

The interlock valve (V4 Top Door) must be changed every 200.000 strokes or every 3 years.
The interlock valves (V5 and V6 Lower Doors) must be changed every 400.000 strokes or every 6 years.

Valve:	Date:	Strokes on counter:	Done by:

Troubleshooting

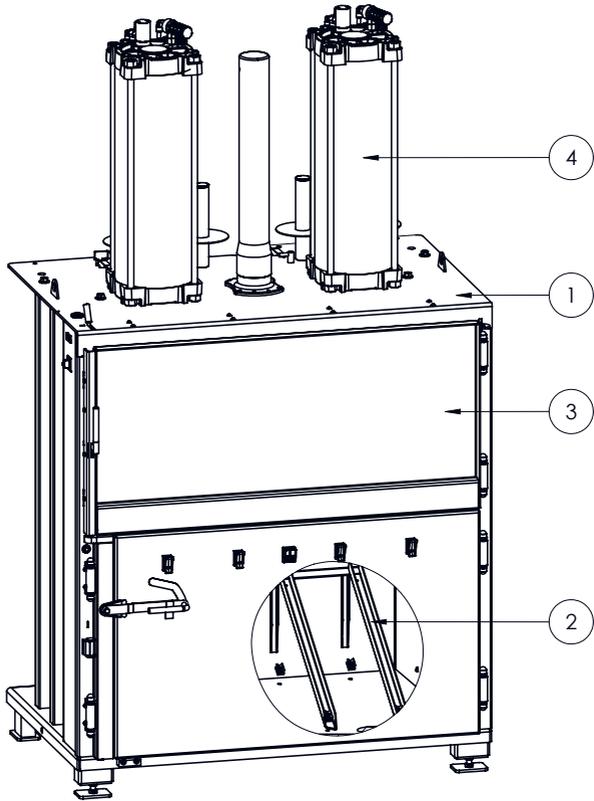
Problem:	Checkpoint number
The Waste Press does not press/function	1, 2, 3, 4, 5, 8, 9
The Waste Press is leaking air	6, 7
The pressing plate returns slowly or pumps when the Waste Press is pressing	6
The pressing plate returns slowly when the lower door is open for bale out	6
The pressing plate does not return when 3 pos. selector is in "R" pos.	8
The pressing plate returns slowly	9, 10
The pressing plate does not return fully and top door can't be opened	10
The compressor manometer is showing zero "pressure"	11
The Baler will not bale out	4, 12

Check points:

1. Check that the lever of the 3 pos. selector is in the "P" Press position
2. Check that the Main Switch is in "I" ON position
3. Check the air supply is plugged in
4. Check the pressure of the air supply
5. Check the air supply installation for trapped pipes or any "blocks"
6. Check for leaks in pipes and valves on the Waste Press
7. Check for leaks in pipes in the installation
8. Check the function of the Interlock valve V4 Top Door (see also Function Check of the Safety Related Control System)
9. Check the lubrication of the cylinder
10. Check for material stocked around the pressing plate (see also maintenance)
11. Check the troubleshooting section in the manual for the compressor.
12. Check that both bale out buttons are fully activated simultaneously.

Drawings and parts lists

POS.	QTY.	ITEM NO.	PART NUMBER	DESCRIPTION
1	1	Drawing	3509-9-010	Pressing chamber complete
2	1	Drawing	3509-9-015	Bale out system complete
3	1	Drawing	3509-9-020	Lower and upper door complete
4	1	Drawing	3509-9-030	Press plate complete

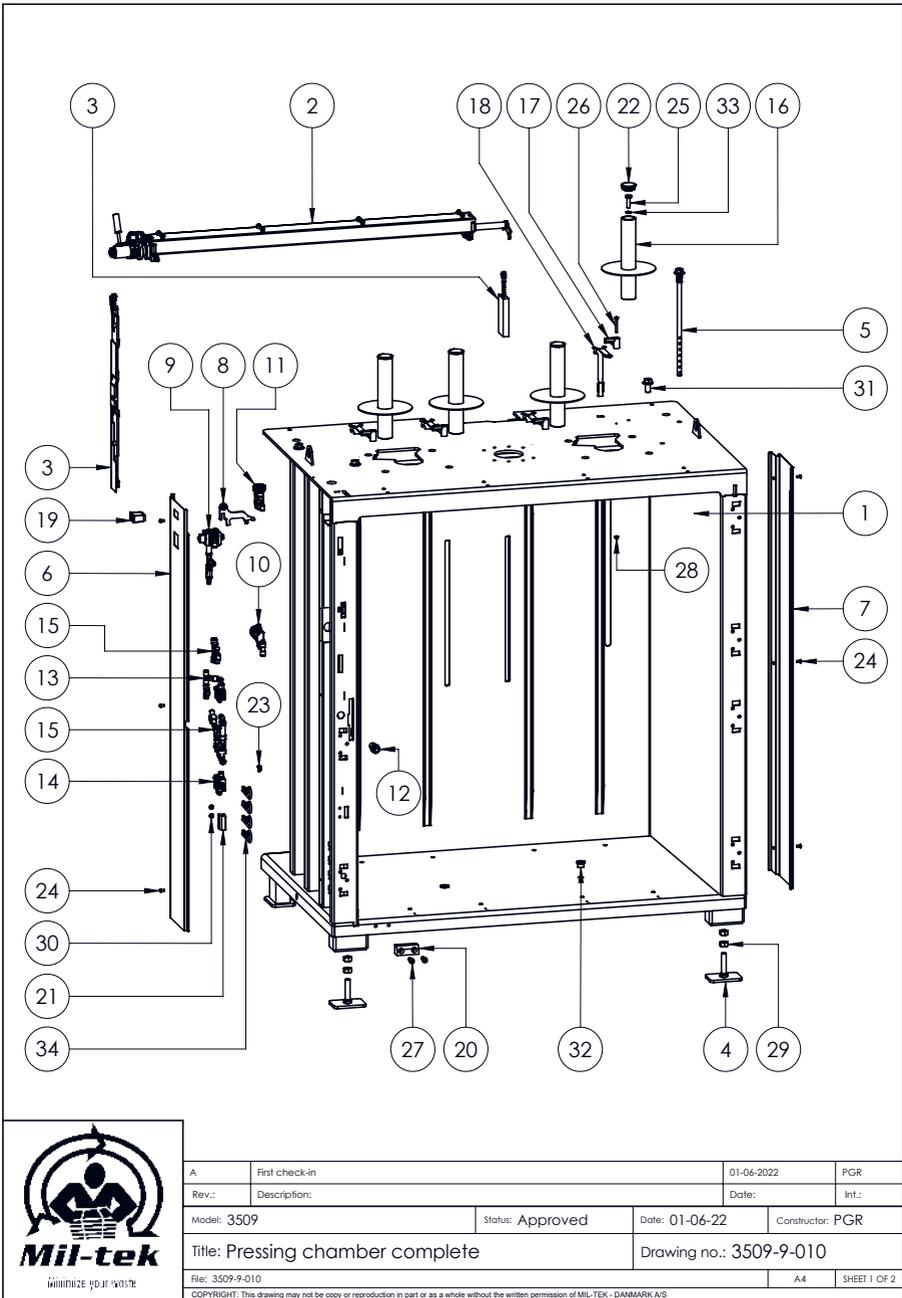


ITEM: 5553509



A	First check-in	01-06-2022	PGR
Rev.:	Description:	Date:	Int.:
Model: 3509	Status: Approved	Date: 01-06-22	Constructor: PGR
Title: Waste press - Model A509		Drawing no.: 3509-9-000	
File: 3509-9-000		A4	SHEET 1 OF 1
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Pressing chamber, complete drawing



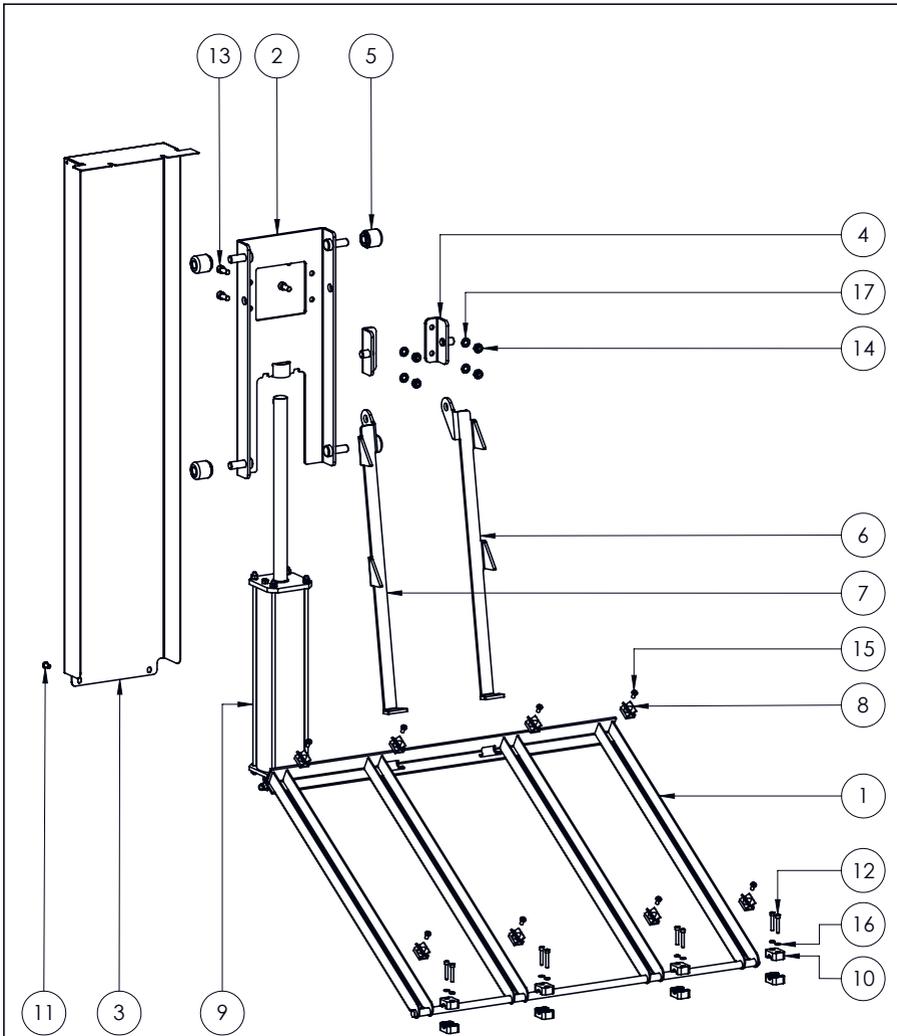
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Rev.:	Description:	Date:	Int.:
Model: 3509	Status: Approved	Date: 01-06-22	Constructor: PGR
Title: Pressing chamber complete		Drawing no.: 3509-9-010	
File: 3509-9-010		A4	SHEET 1 OF 2
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Pressing chamber, complete parts list

POS.	QTY.	ITEM NO.	PART NUMBER	DESCRIPTION
1	1	35091050	3509-1-050	Pressing chamber
2	1	35099500	3509-9-500	Control unit
3	1	Drawing	3509-9-530	Locking unit and counterweight
4	2	0001003	000-1-003	Adjustable machine foot
5	2	0001680	000-1-680	Safety and lock Bolt M16x350 mm.
6	1	0005070	000-5-070	Left side cover
7	1	0005071	000-5-071	Right side cover
8	1	Drawing	000-9-520	Safety dog
9	1	790106	00-8-V80	Shut-off valve
10	1	0008V10	000-8-V10	Lower bale out valve
11	1	0008V11	000-8-V11	Upper bale out valve
12	1	0008V14	000-8-V14	Bale out Indicator
13	1	0008V18	000-8-V18	Valve for bale out indtcator
14	1	0008V19	000-8-V19	Valve for low press
15	1	0008V20	000-8-V20	Valve for bottom door
16	4	880871	0-1-505	Bandholder for banding
17	4	880875	0-5-500	Fastener for bandretainer, Plast
18	4	221600	0-5-510	Band stop
19	1	690006	00-5-517	Cycle counter
20	1	880966	0-5-526	Brace f/lower door
21	1	880969	00-5-530	Shielding for valve
22	4	880020	002-104-48-005	Tube Insert - \varnothing 48,0 2,5-5,2
23	1	769990	002-115-06-015	Bonding screw green - M6x15
24	6	900314A2	002-208-06-012	Torx Pin head BH. - M6x12
25	4	770235	001-013-10-035	Hex head screw DIN 933 - M10x35
26	4	770090	001-101-06-045	Hex socket head CH. DIN 912 - M6x45
27	2	770095	001-101-10-025	Hex socket head CH. DIN 912 - M10x25
28	4	770527	001-109-06-000	Hex nut DIN 934 - M6
29	4	770560	001-109-16-000	Hex nut DIN 934 - M16
30	2	770005	001-207-06-012	Hex socket head BH. ISO 7380 Flange - M6x12
31	2	771046	001-414-16-030	Hex flange bolt DIN 6921 - M16x30
32	2	780490	001-508-13-000	Socket Srew SP. DIN 908 - 1/2"
33	4	771015	001-877-10-000	Spring washer DIN 127 B - \varnothing 10,2x18,1x2,2
34	4	774011	001-883-06-000	Spring split pin - 6,0 mm.

 <p>Mil-tek MILITEK HJØJT PÅVÆRGE</p>	Model: 3509				Status: Approved	Date: 01-06-22	Constructor: PGR	
	Title: Pressing chamber complete					Drawing no.: 3509-9-010		
	File: 3509-9-010						A4	SHEET 2 OF 2
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Bale out system, complete drawing



A	First check-in	01-06-2022	PGR
Rev.:	Description:	Date:	Int.:
Model: 3509	Status: Approved	Date: 01-06-22	Constructor: PGR
Title: Bale out system complete		Drawing no.: 3509-9-015	
File: 3509-9-015		A4	SHEET 1 OF 2

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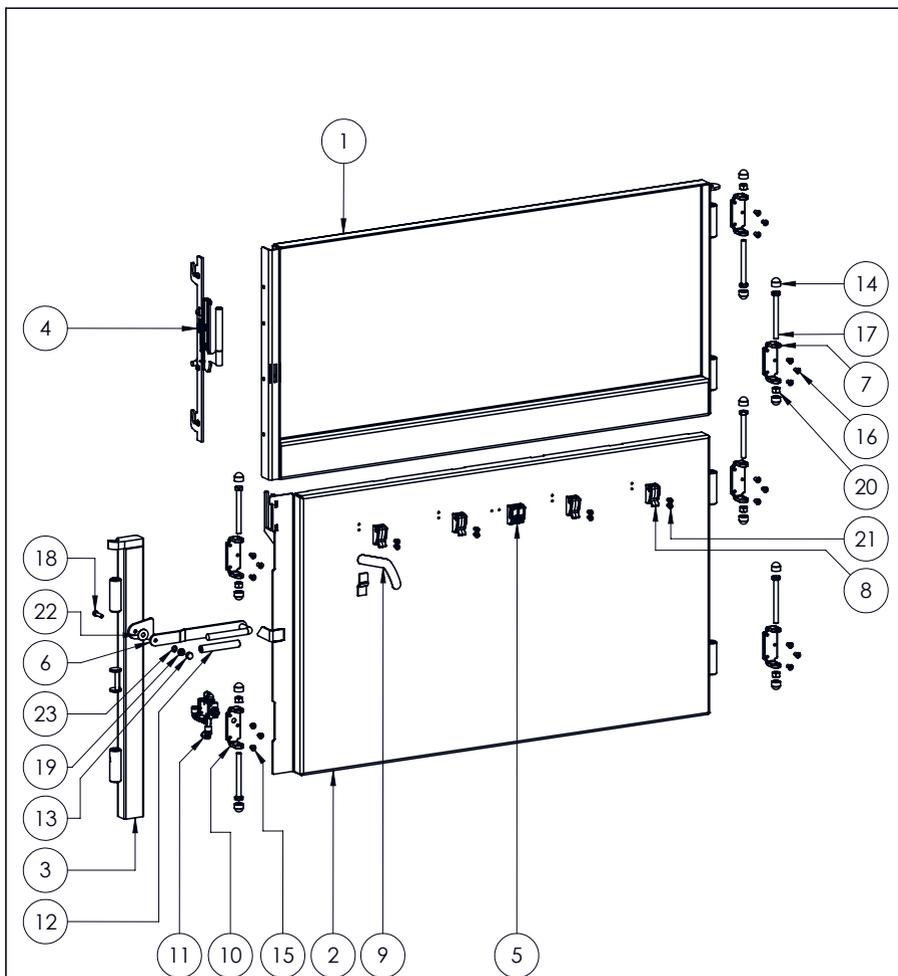
Bale out system, complete parts list

POS.	QTY.	ITEM NO.	PART NUMBER	DESCRIPTION
1	1	5091091	509-1-091	Frame bale out
2	1	01080	0-1-080	Bale out carriage
3	1	880911	0-1-087	Cover for bale out
4	2	01089	0-1-089	Angel brace for bale out
5	4	880908	0-5-086	Wheel for bale out
6	1	05095	0-5-095	Right lifter for bale out
7	1	05096	0-5-096	Left lifter for bale out
8	8	0005998	000-5-998	Rubber holders for band
9	1	880904	000-9-750	Bale out cylinder complete
10	8	880900	0190-5-218PP	Bearing 218 PP
11	2	770006	002-214-08-016	Torx head BH. - M8x16
12	8	770056	001-101-06-035	Hex socket head CH. DIN 912 - M6x35
13	4	770095	001-101-10-025	Hex socket head CH. DIN 912 - M10x25
14	4	770522	001-179-10-000	Lock nut DIN 985 - M10
15	8	769986A2	001-451-06-012	Lens screws Torx DIN 7985 - M6x12
16	8	771000	001-820-06-000	Facet washer DIN 125 B - ø6,4x12x1,6
17	4	771022	001-820-10-000	Facet washer DIN 125 B - ø10,5x20x2



Model: 3509	Status: Approved	Date: 01-06-22	Constructor: PGR
Title: Bale out system complete		Drawing no.: 3509-9-015	
File: 3509-9-015	A4	SHEET 2 OF 2	
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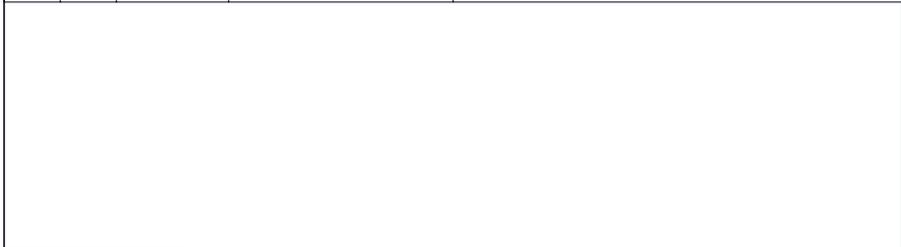
Lower and upper door, complete drawing



A	First check-in	01-06-2022	PGR
Rev.:	Description:	Date:	Int.:
Model: 3509	Status: Approved	Date: 01-06-22	Constructor: PGR
Title: Lower and upper door complete		Drawing no.: 3509-9-020	
File: 3509-9-020		A4	SHEET 1 OF 2
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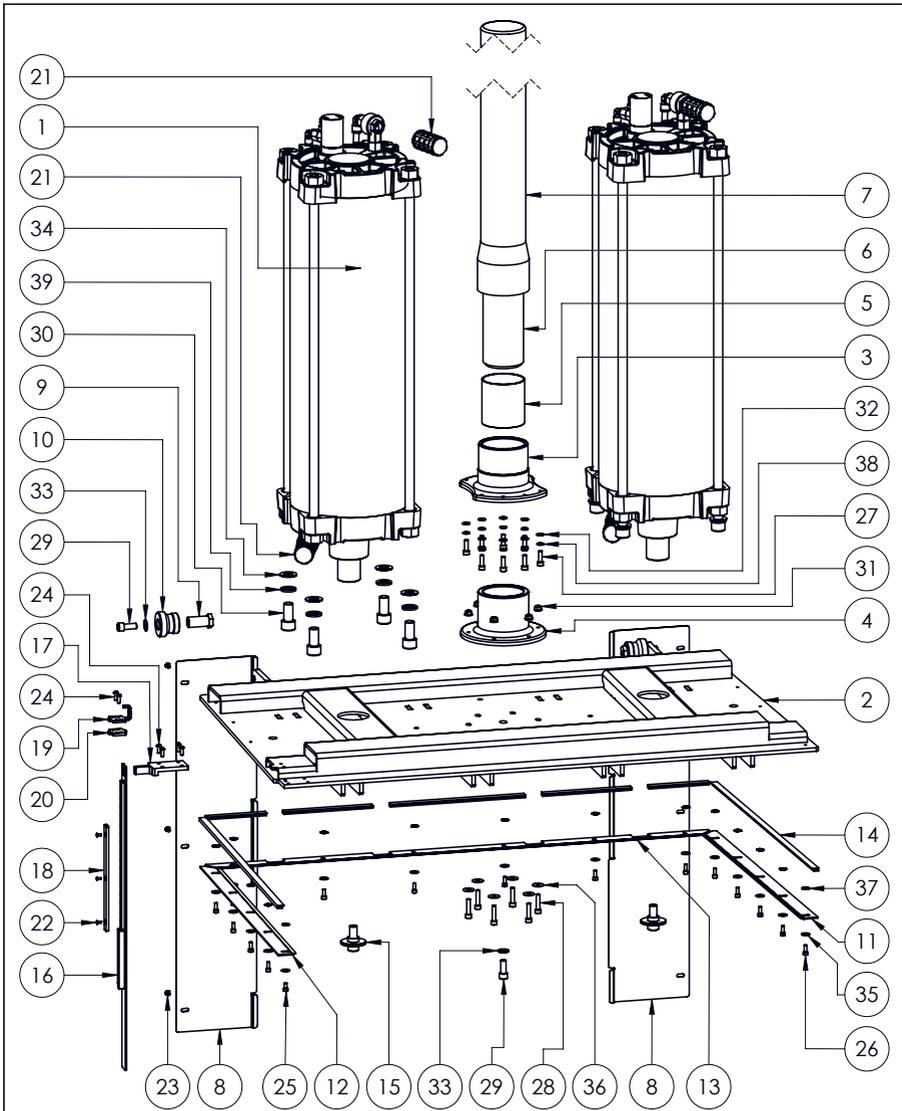
Lower and upper door, complete parts list

POS.	QTY.	ITEM NO.	PART NUMBER	DESCRIPTION
1	1	35091150	3509-1-150	Upper door
2	1	35091160	3509-1-160	Lower door
3	1	0001165	000-1-165	Closing hinge
4	1	791035	000-9-541	Upper door locking lever
5	1	Drawing	000-9-986	Band knife
6	1	221301	0-1-800	Handle for lower door
7	5	775062	0-5-175	Door hinge ø12
8	4	880545HD	0-1-995HD	Band Holder Front Door"HD"
9	1	880090	0-5-504	Plastic protector for door
10	1	775061	00-5-174	Door hinge ø12
11	1	0008V60	000-8-V60	Valve for closing hinge
12	1	880130	0404-5-001	Plastic cover for handle
13	1	224814	002-109-08-000	Nut caps - M8
14	12	224816	002-109-12-000	Nut caps - M12
15	3	769998	002-214-08-012	Torx head BH. - M8x12
16	15	770006	002-214-08-016	Torx head BH. - M8x16
17	6	770315	001-010-12-120	Hex head bolt DIN 931 - M12x120
18	1	770065	001-101-08-030	Hex socket head CH. DIN 912 - M8x30
19	1	770530	001-283-08-000	All metal flang lock nut DIN 6927 - M8
20	6	770523	001-381-12-000	All metal lock nut DIN 980 - M12
21	8	769986A2	001-451-06-012	Lens screws Torx DIN 7985 - M6x12
22	1	771005	001-802-10-000	Thin fender washer - ø10,5x30x1,25
23	1	225300	001-893-08-090	Disc spring washer DIN 2093 - ø8,2x16x0,9



Model: 3509	Status: Approved	Date: 01-06-22	Constructor: PGR
Title: Lower and upper door complete		Drawing no.: 3509-9-020	
File: 3509-9-020		A4	SHEET 2 OF 2
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Cylinder and press plate, complete drawing



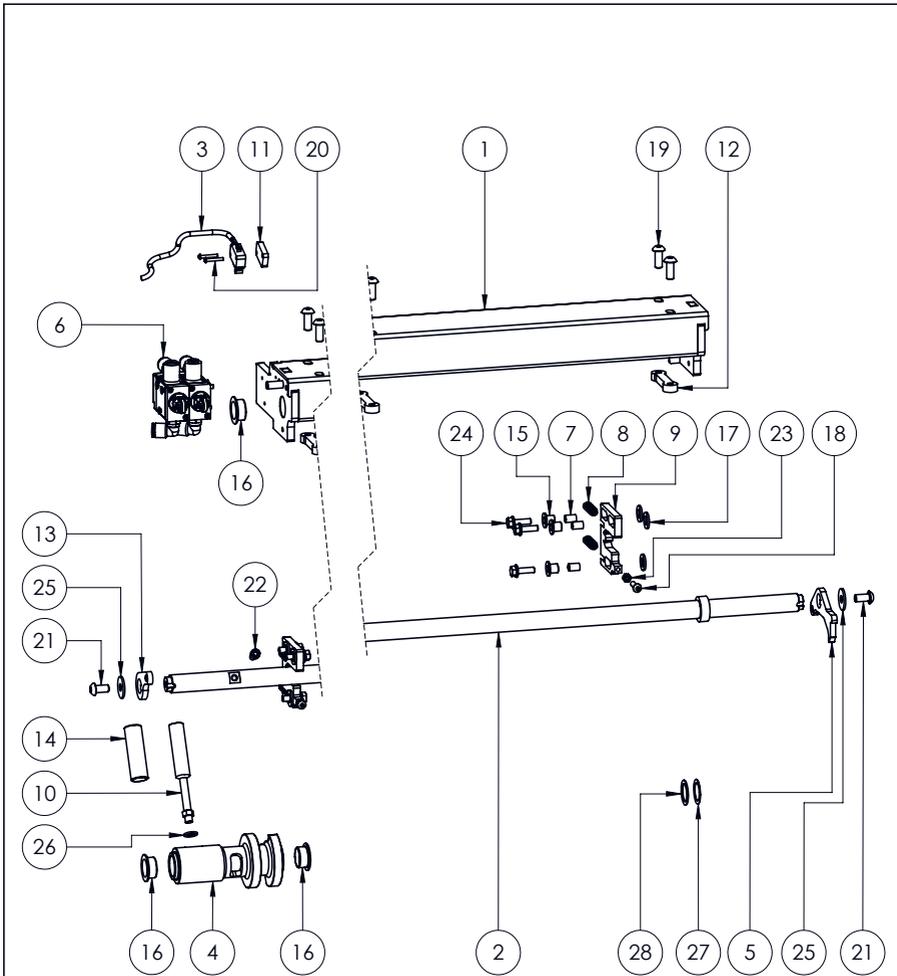
A	First check-in	01-06-2022	PGR
Rev.:	Description:	Date:	Int.:
Model: 3509	Status: Approved	Date: 01-06-22	Constructor: PGR
Title: Press plate complete		Drawing no.: 3509-9-030	
File: 3509-9-030		A4	SHEET 1 OF 2
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Cylinder and press plate, complete parts list

POS.	QTY.	ITEM NO.	PART NUMBER	DESCRIPTION
1	2	792001	AMS198261003	Cylinder Ø250 x 665 mm. with double ECO-Valve
2	1	35091560	3509-1-560	Press plate
3	1	880592	0-1-130	Center Bushing f/steeringpole
4	1	880593	0-1-135	Center bearing f/steering pole
5	1	880889	0109-5-F90x100	Radial bearing ø90x100
6	1	223000	0-1-125	Steeringpole ø90x900 mm.
7	1	223101	0-5-170	Protectiontube for steeringpol
8	2	880914	509-5-019	Protection cover for press plate guide
9	2	880961	509-5-250	Shaft for plastwheel
10	2	880962	509-5-252	Wheel for rotor back
11	1	880145	509-5-566	Steel edging right side
12	1	880146	509-5-567	Steel edging left side
13	1	880125	2509-5-565	Stel edging back presplate
14	1	880124	2509-1-204	Plastic edging set
15	2	0009690	000-9-690	Centering bushing kit
16	1	0001551	000-1-551	Cover
17	1	0005554	000-5-554	Locking pawl for lower door
18	1	0005559	000-5-559	Activation cam
19	1	0005581	000-5-581	Guide for safety dog
20	1	0005582	000-5-582	Spacer plate for guide
21	4	222501	2310 U-1 _2	Silencer 1/2"
22	3	769977	002-113-04-010	Torx head UH. - M4x10
23	6	900314A2	002-208-06-012	Torx Pin head BH. - M6x12
24	6	900319A2	002-208-06-016	Torx Pin head BH. - M6x16
25	1	770084	001-101-06-012	Hex socket head CH. DIN 912 - M6x12
26	15	770080	001-101-06-016	Hex socket head CH. DIN 912 - M6x16
27	8	770064	001-101-08-025	Hex socket head CH. DIN 912 - M8x25
28	6	770066	001-101-08-035	Hex socket head CH. DIN 912 - M8x35
29	3	770070	001-101-12-030	Hex socket head CH. DIN 912 - M12x30
30	8	770133	001-101-20-040	Hex socket head CH. DIN 912 - M20x40
31	6	770530	001-283-08-000	All metal flang lock nut DIN 6927 - M8
32	8	771001	001-820-08-000	Facet washer DIN 125 B - ø8,4x16x1,6
33	3	771008	001-820-12-000	Facet washer DIN 125 B - ø13x24x2,5
34	8	771020	001-820-20-000	Facet washer DIN 125 B - ø21x37x3
35	16	771002	001-826-06-000	Fender washer DIN 9021 A - ø6,4x18x1,6
36	6	771003	001-826-08-000	Fender washer DIN 9021 A - ø8,4x24x2
37	16	771014	001-852-08-000	Serrated lock washer DIN 6798 A - ø8,4x15x0,8
38	8	771013	001-877-08-000	Spring washer DIN 127 B - ø8,1x14,8x2
39	8	771027	001-877-20-000	Spring washer DIN 127 B - ø20,2x33,6,4x4,0

 <p>Mil-tek MINIMIZE YOUR WASTE</p>	Model: 3509			Status: Approved	Date: 01-06-22	Constructor: PGR	
	Title: Press plate complete				Drawing no.: 3509-9-030		
	File: 3509-9-030					A4	SHEET 2 OF 2
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Control unit, drawing



ITEM: 35099500



A	First check-in	01-06-2022	PGR
Rev.:	Description:	Date:	Int.:
Model: 3509	Status: Approved	Date: 01-06-22	Constructor: PGR
Title: Control unit		Drawing no.: 3509-9-500	
File: 3509-9-500		A4	SHEET 1 OF 2

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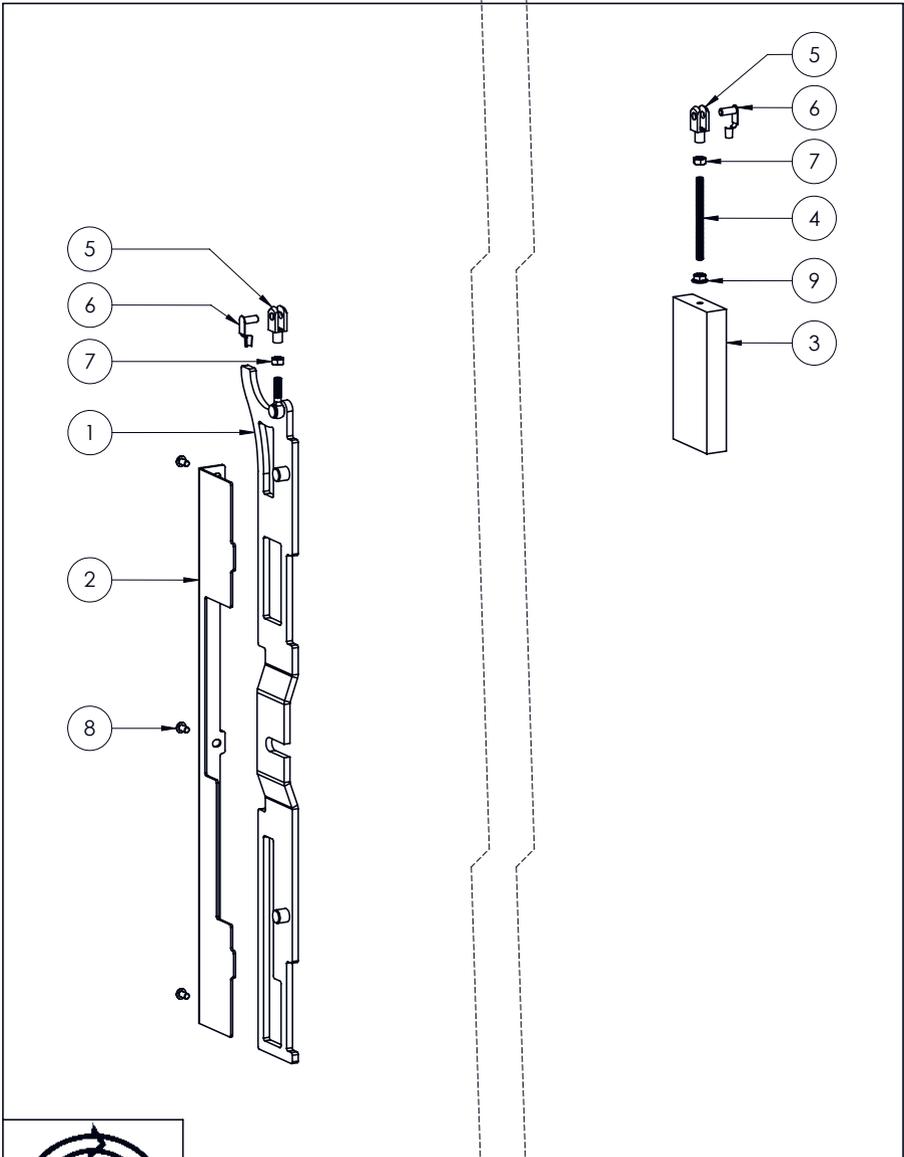
Control unit, parts list

POS.	QTY.	ITEM NO.	PART NUMBER	DESCRIPTION
1	1	35091500	3509-1-500	Console
2	1	35091511	3509-1-511	Interlocking shaft
3	1	0005516	000-5-516	Switch for cycle counter with wire
4	1	0005563	000-5-563	Double cam bushing
5	1	0005676	000-5-676	Locking pawl No. 2.
6	1	0008V51	000-8-V51	Valves for activation
7	6	700007	00-5-514	Spacer bushing
8	4	700022	00-5-515	Compression spring - 50N
9	2	700044	00-5-525	Lock for interlocking shaft
10	1	700013	00-5-562	Activation handle
11	1	700018	00-5-583	Spacer for switch
12	4	700025	00-5-584	Nut plate 2 x M8
13	1	700014	00-5-671	Arm shaft No. 2.
14	1	880127	0404-5-002	Plastic cover for handle
15	6	690000	002-125-08-001	Sleeve bushing ø8x10x11,5 mm.
16	4	690002	002-125-20-001	Sleeve bushing ø20x23x11,0 mm.
17	6	690003	002-126-10-001	Thrust washer ø10x18x2,0 mm.
18	2	769993A2	002-208-05-020	Torx Pin head BH. - M5x20
19	8	900313A2	002-208-08-020	Torx Pin head BH. - M8x20
20	2	769991A2	002-214-03-020	Torx head BH. - M3x20
21	2	770006	002-214-08-016	Torx head BH. - M8x16
22	1	770084	001-101-06-012	Hex socket head CH. DIN 912 - M6x12
23	2	770528	001-109-05-000	Hex nut DIN 934 - M5
24	6	771045	001-414-06-020	Hex flange bolt DIN 6921 - M6x20
25	2	771003	001-826-08-000	Fender washer DIN 9021 A - ø8,4x24x2
26	1	771013	001-877-08-000	Spring washer DIN 127 B - ø8,1x14,8x2
27	1	771041	001-887-20-050	Shim washer DIN 988 - ø20x28x0,5 mm.
28	1	771042	001-887-20-100	Shim washer DIN 988 - ø20x28x1,0 mm.



Model: 3509	Status: Approved	Date: 01-06-22	Constructor: PGR
Title: Control unit		Drawing no.: 3509-9-500	
File: 3509-9-500		A4	SHEET 2 OF 2
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Locking unit, drawing



A	First check-in	01-06-2022	PGR
Rev.:	Description:	Date:	Int.:
Model: 3509	Status: Approved	Date: 01-06-22	Constructor: PGR
Title: Locking unit and counterweight		Drawing no.: 3509-9-530	
File: 3509-9-530		A4	SHEET 1 OF 2
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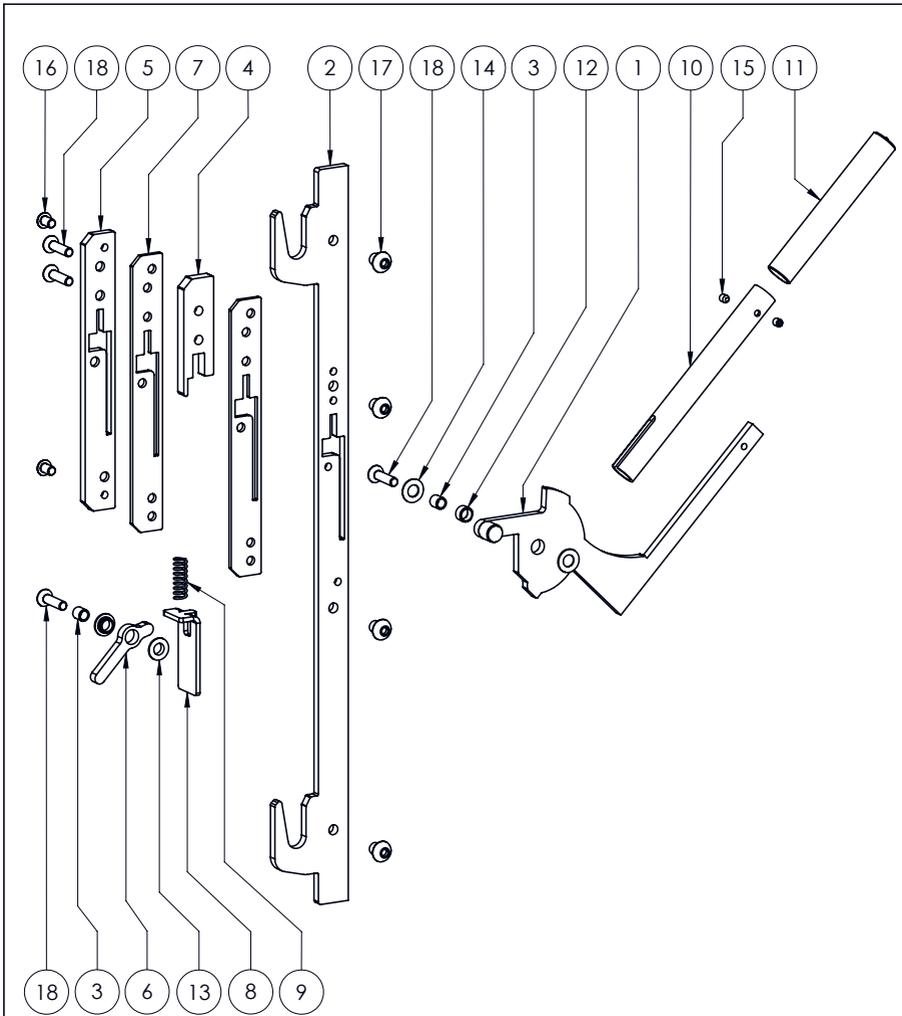
Locking unit, parts list

POS.	QTY.	ITEM NO.	PART NUMBER	DESCRIPTION
1	1	0001532	000-1-532	Lock for upper door
2	1	0005538	000-5-538	Guide for locking plate
3	1	700045	00-5-565	Counterweight
4	1	700046	00-5-566	Stud bolts (DIN 976) - M6x75
5	2	771067	002-102-06-012	Fork head DIN 71752 - M6x12
6	2	771068	002-103-06-012	ES-bolt - M6x12
7	2	770527	001-109-06-000	Hex nut DIN 934 - M6
8	3	769997	002-214-05-010	Torx head BH. - M5x10
9	1	770514	001-418-06-000	Hex flang nut DIN 6923 - M6



Model: 3509	Status: Approved	Date: 01-06-22	Constructor: PGR
Title: Locking unit and counterweight		Drawing no.: 3509-9-530	
File: 3509-9-530		A4	SHEET 2 OF 2
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Upper door locking lever, drawing



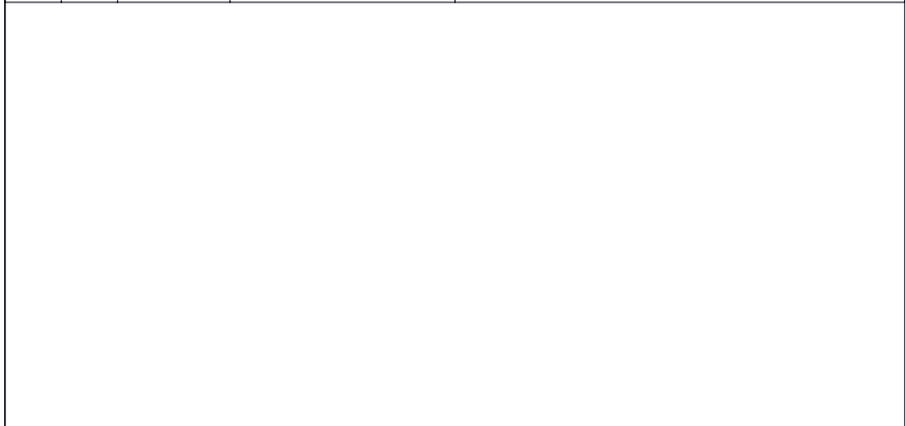
ITEM: 791035



A	First check-in	01-06-2022	PGR
Rev.:	Description:	Date:	Int.:
Model: 000	Status: Approved	Date: 01-06-21	Constructor: PGR
Title: Upper door locking lever		Drawing no.: 000-9-541	
File: 000-9-541		A4	SHEET 1 OF 2
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Upper door locking lever, parts list

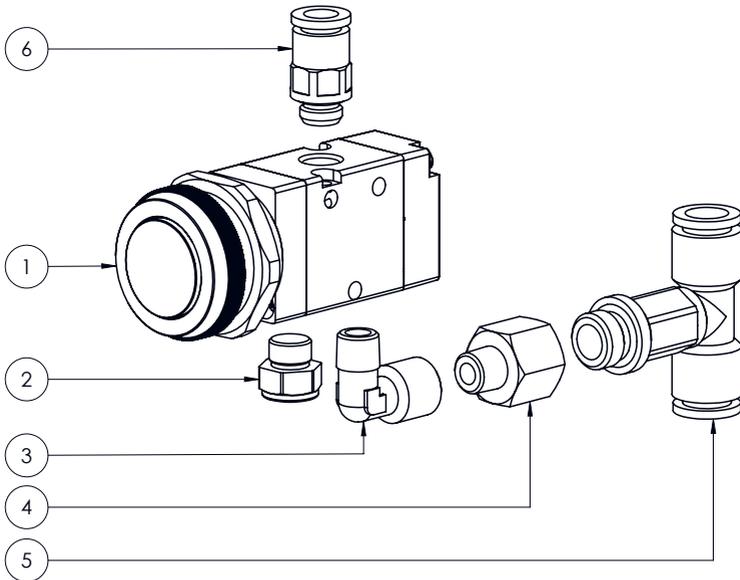
POS.	QTY.	ITEM NO.	PART NUMBER	DESCRIPTION
1	1	0001650	000-1-650	Upper door handle
2	1	0005552	000-5-552	Upper door lock hook
3	2	0005645	000-5-645	Center bushing
4	1	0005646	000-5-646	Spring bracket
5	1	0005647	000-5-647	Side plate for lock box
6	1	0005649	000-5-649	Press arm for lock
7	2	0005654	000-5-654	Side plate for lock box
8	1	0005655	000-5-655	Locking pawl
9	1	700022	00-5-515	Compression spring - 50N
10	1	700009	00-5-544	Tube for handle
11	1	880130	0404-5-001	Plastic cover for handle
12	1	690012	002-124-08-002	Sleeve bearing Ø8/10 x 6 mm.
13	2	690011	002-125-08-003	Sleeve bushing ø8x10x4,0 mm.
14	2	225300	001-893-08-090	Disc spring washer DIN 2093 - ø8,2x16x0,9
15	2	770421	001-105-05-006	Socket set screws DIN 916 - M5x6
16	2	769979	002-214-06-010	Torx head BH. - M6x10
17	4	769996	002-214-08-010	Torx head BH. - M8x10
18	4	769974	002-113-06-025	Torx head UH. - M6x25



Model: 000	Status: Approved	Date: 01-06-21	Constructor: PGR
Title: Upper door locking lever		Drawing no.: 000-9-541	
File: 000-9-541		A4	SHEET 2 OF 2
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Lower bale out valve, drawing

POS.	QTY.	ITEM NO.	PART	DESCRIPTION
1	1	780539	88261M6	Push button valve 1/8"
2	1	780364	W0970530052	Silencer MW SFE, 1/8"
3	1	780100	2110001	Elbow, Male-Female, 1/8" - 1/8"
4	1	780371	2105002	Reducer, Conical, 1/8" - 1/4"
5	1	780312	2L37012	Central Tee Male Extended, 1/4" - 2xØ10
6	1	780000	2L01009	Straight, Cylindrical, Male, 1/8" - Ø8

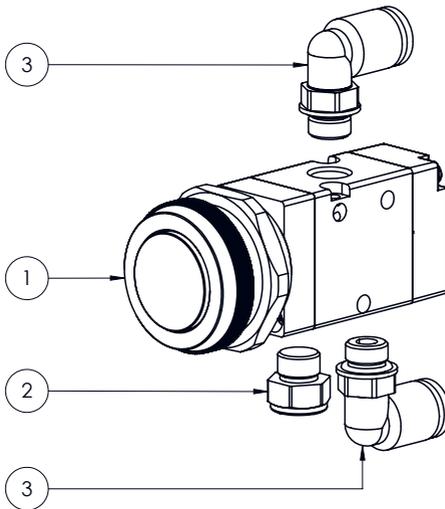


ITEM: 0008V10

<p>Mil-tec Minimize your costs</p>	A First check-in		01-02-2021	PGR	
	Rev.:		Description:	Date: Int.:	
	Model: 000		Status: Approved	Date: 01-02-21	Constructor: PGR
	Title: Lower bale out valve			Drawing no.: 000-8-V10	
	File: 000-8-V10		A4		SHEET 1 OF 2
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Upper bale out valve, drawing

POS.	QTY.	ITEM NO.	PART	DESCRIPTION
1	1	780539	88261M6	Push button valve 1/8"
2	1	780364	W0970530052	Silencer MW SFE, 1/8"
3	2	780030	2L34009	Rotary Elbow, Male, Cylindrical, 1/8" - Ø8



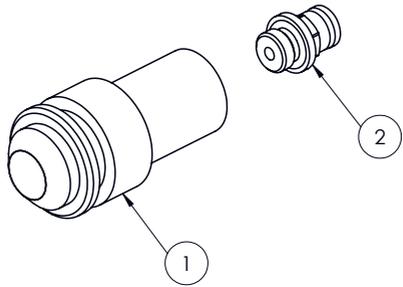
ITEM: 0008V11

	A	First check-in	01-02-2021	PGR
	Rev.:	Description:	Date:	Int.:
	Model: 000	Status: Approved	Date: 01-02-21	Constructor: PGR
	Title: Upper bale out valve		Drawing no.: 000-8-V11	
	File: 000-8-V11	A4	SHEET 1 OF 2	

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Bale out Indicator, drawing

POS.	QTY.	ITEM NO.	PART NUMBER	DESCRIPTION
1	1	780305	Z30E9915G	Indicator - 99/150G Red/Green
2	1	780005	2L01002	Straight, Cylindrical, Male, 1/8" - Ø4

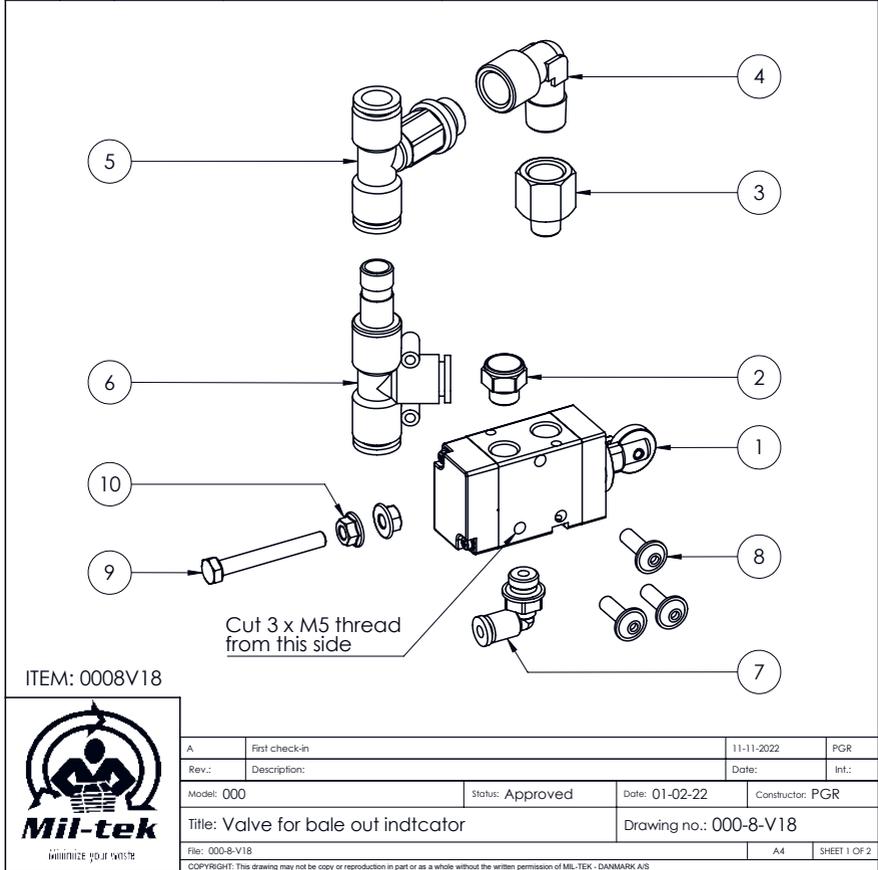


ITEM: 0008V14

	A		First check-in	01-06-2022	PGR	
	Rev.:		Description:	Date:	Int.:	
	Model: 000		Status: Approved	Date: 01-06-22	Constructor: PGR	
	Title: Bale out Indicator			Drawing no.: 000-8-V14		
	File: 000-8-V14			A4	SHEET 1 OF 1	
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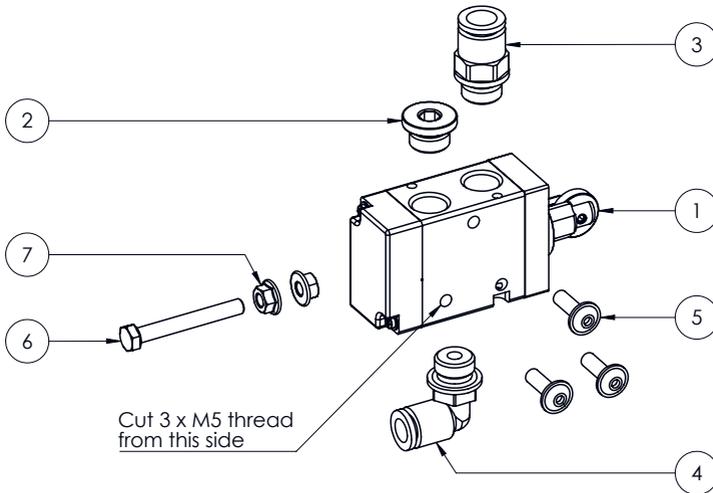
Valve for bale out indicator, drawing

POS.	QTY.	ITEM NO.	PART NUMBER	DESCRIPTION
1	1	780547	88261K9	Roller valve 3/2 NO, 1/8"
2	1	780364	W0970530052	Silencer MW SFE, 1/8"
3	1	780371	2105002	Reducer, Conical, 1/8" - 1/4"
4	1	780156	2110002	Elbow, Male-Female, 1/4" - 1/4"
5	1	780312	2L37012	Central Tee Male Extended, 1/4" - 2xØ10
6	1	780309	2L49005	Double lateral elbow, 3xØ10
7	1	780020	2L34002	Rotary Elbow 1/8" - 4
8	3	769973A2	002-207-05-016	Tox head BH. with flang - M5x16
9	1	770148	001-013-05-040	Hex head screw DIN 933 - M5x40
10	2	770511	001-418-05-000	Hex flang nut DIN 6923 - M5



Valve for low press, drawing

POS.	QTY.	ITEM NO.	PART NUMBER	DESCRIPTION
1	1	780537	88261N4 0°	Roller valve 3/2 NO, 1/4"
2	1	780354	2107002	Plug With Exagon Embeddedded, 1/4"
3	1	780011	2L01012	Straight, Cylindrical, Male, 1/4" - Ø10
4	1	780040	2L34010	Rotary Elbow, Male, Cylindrical, 1/4" - Ø8
5	3	769973A2	002-207-05-016	Torx head BH. with flang - M5x16
6	1	770148	001-013-05-040	Hex head screw DIN 933 - M5x40
7	2	770511	001-418-05-000	Hex flang nut DIN 6923 - M5

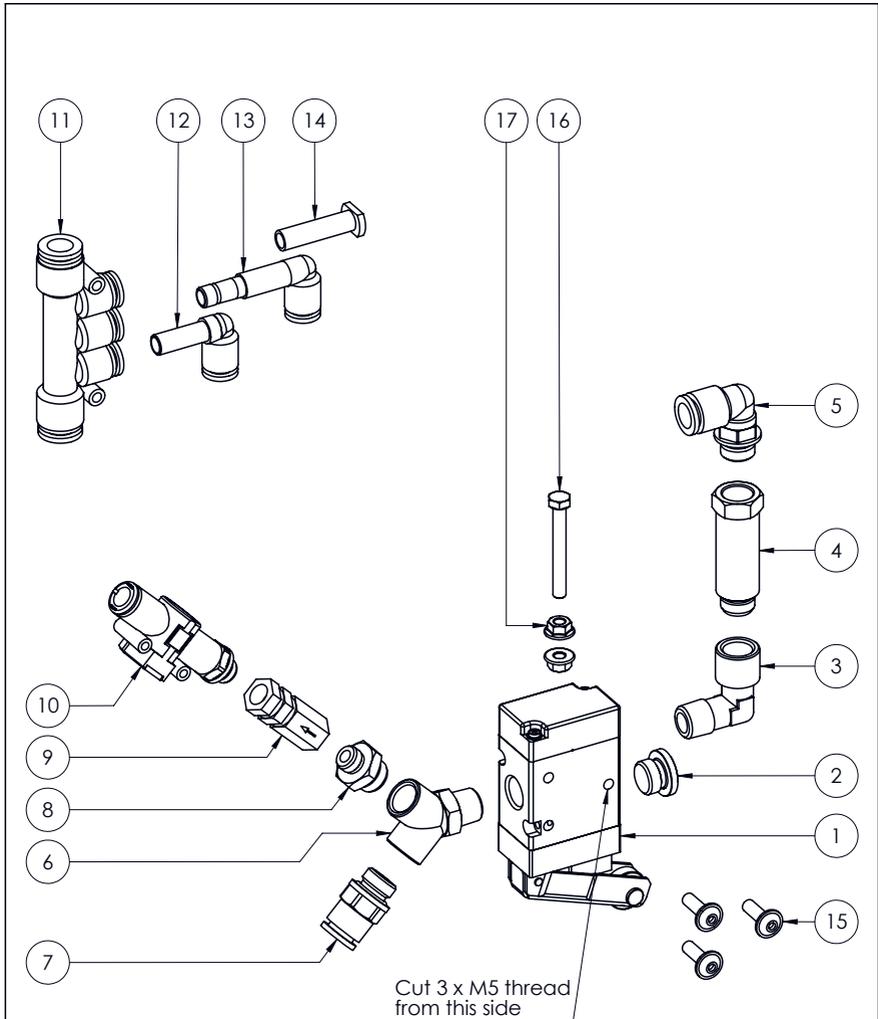


ITEM: 0008V19



A	First check-in	11-11-2022	PGR
Rev.:	Description:	Date:	Int.:
Model: 000	Status: Approved	Date: 01-02-22	Constructor: PGR
Title: Valve for low press		Drawing no.: 000-8-V19	
File: 000-8-V19		A4	SHEET 1 OF 1
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Valve for bottom door, drawing



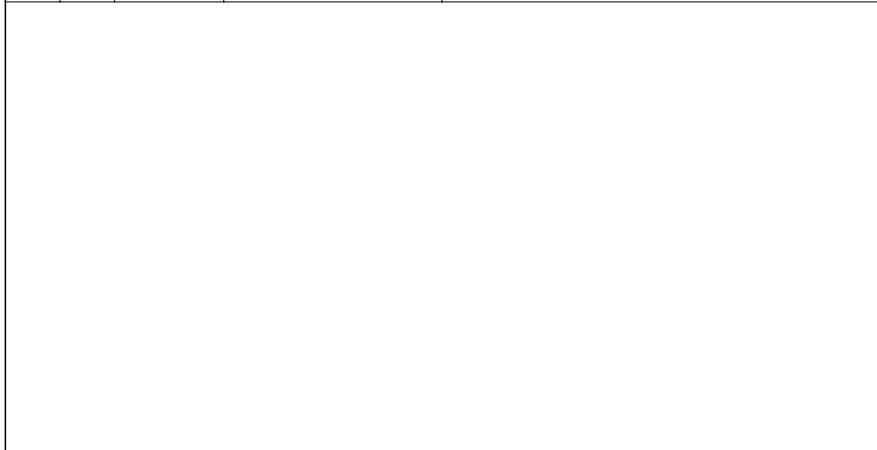
ITEM: 0008V20



A	First check-in	11-11-2022	PGR
Rev.:	Description:	Date:	Int.:
Model: 000	Status: Approved	Date: 01-02-22	Constructor: PGR
Title: Valve for bottom door		Drawing no.: 000-8-V20	
File: 000-8-V20		A4	SHEET 1 OF 2
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Valve for bottom door, parts list

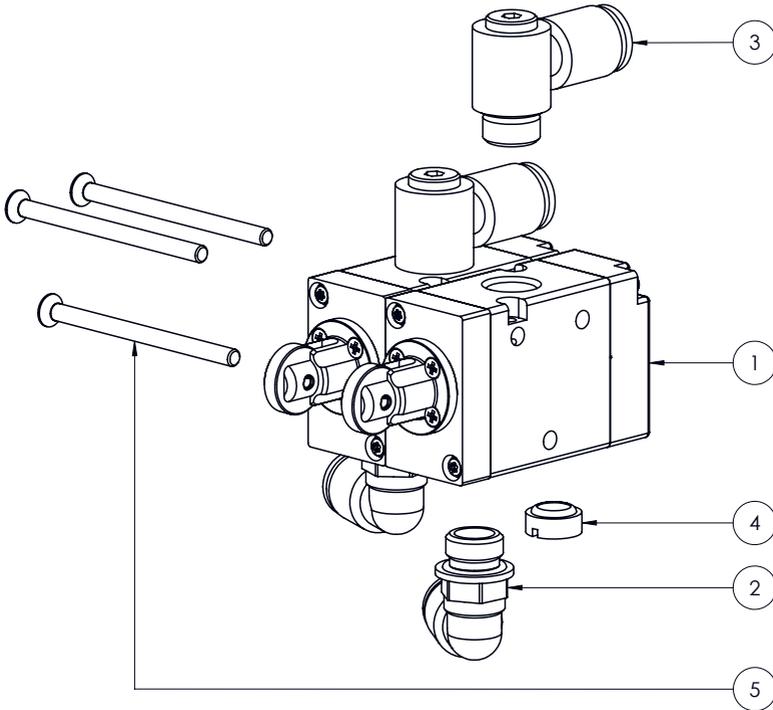
POS.	QTY.	ITEM NO.	PART NUMBER	DESCRIPTION
1	1	780536	88261N5	Roller lever valve, 1/4"
2	1	780354	2107002	Plug With Exagon Embedded, 1/4"
3	1	780156	2110002	Elbow, Male-Female, 1/4" - 1/4"
4	1	780372	2150007	Extension, 1/4" - 1/4"
5	1	780041	2L34013	Rotary Elbow, Male, Cylindrical, 1/4" - Ø10
6	1	780337	2124002	Y, Male 90°, 1/4"
7	1	780011	2L01012	Straight, Cylindrical, Male, 1/4" - Ø10
8	1	780076	2101002	Nipple, Parallel 1/8" - 1/4"
9	1	880741	W3601000001	Non Return valve, 1/8"
10	1	780284	9070B6315	RFF L thread-pipe bi-direc. ø8 1/8 Nk Ø1.5
11	1	780055	Z30ERP891008	Multiple Manifold Ø10 - Ø8
12	1	780057	2L46003	Plug-in Elbows - Ø8
13	1	780058	2L47003	Extended Plug-in Elbows - Ø8
14	1	780056	2L10004	Plug Ø8
15	3	769973A2	002-207-05-016	Torx head BH. with flang - M5x16
16	1	770148	001-013-05-040	Hex head screw DIN 933 - M5x40
17	2	770511	001-418-05-000	Hex flang nut DIN 6923 - M5



Model: 000	Status: Approved	Date: 01-02-22	Constructor: PGR
Title: Valve for bottom door		Drawing no.: 000-8-V20	
File: 000-8-V20	A4	SHEET 2 OF 2	
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Valves for activation, drawing

POS.	QTY.	ITEM NO.	PART	DESCRIPTION
1	2	780537	88261N4 0°	Roller valve 3/2 NO, 1/4"
2	2	780041	2L34013	Rotary Elbow, Male, Cylindrical, 1/4" - Ø10
3	2	780044	2L14009	Mini Single Banjo, 1/4 - Ø10
4	2	780378	Z308009214	Silencer SP, 1/4"
5	3	769975A2	002-113-04-060	Torx head UH. - M4x60



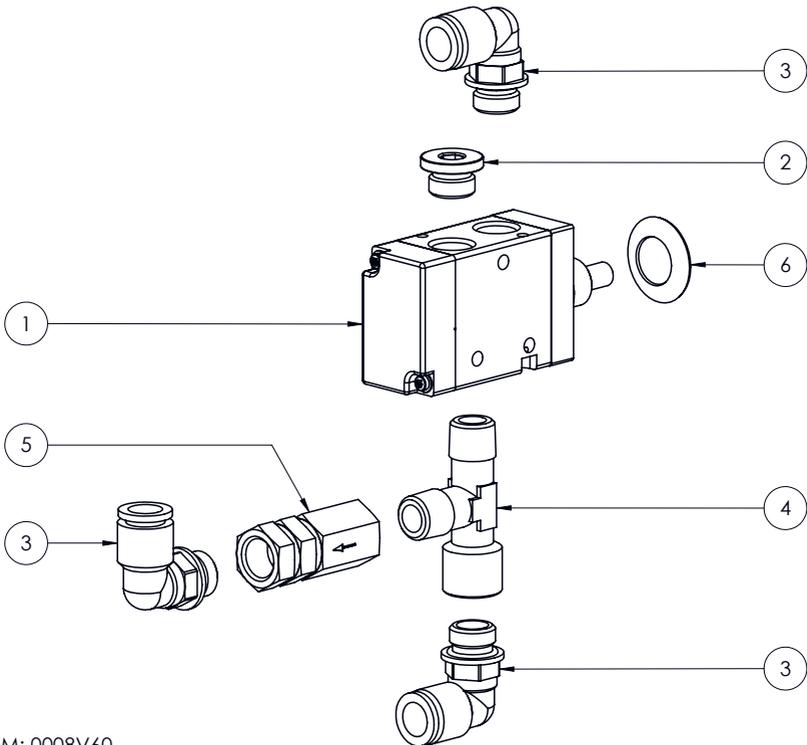
ITEM. 0008V51



A	First check-in	20-10-2021	PGR
Rev.:	Description:	Date:	Int.:
Model: 000	Status: Approved	Date: 20-10-21	Constructor: PGR
Title: Valves for activation		Drawing no.: 000-8-V51	
File: 000-8-V51	A4	SHEET 1 OF 1	
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Valve for closing hinge, drawing

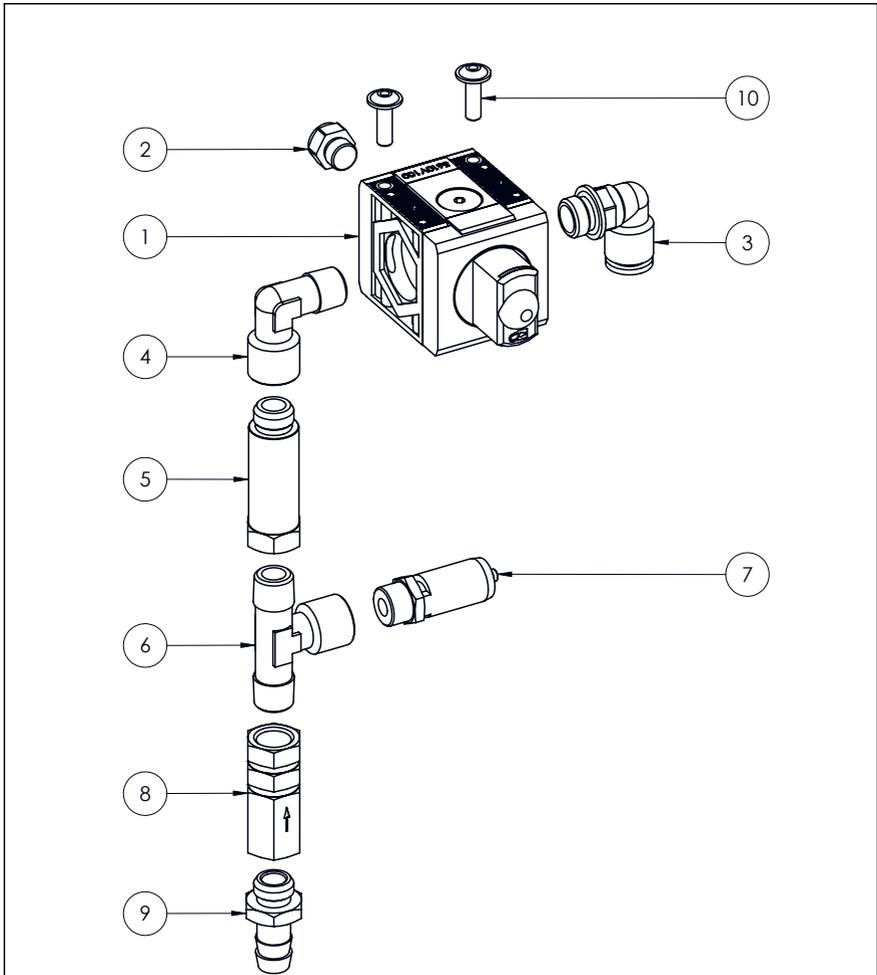
POS.	QTY.	ITEM NO.	PART NUMBER	DESCRIPTION
1	1	780533	88261N3	Plunger valve 3/2 NO, 1/4"
2	1	780354	2107002	Plug With Exagon Embeddedded, 1/4"
3	3	780041	2L34013	Rotary Elbow, Male, Cylindrical, 1/4" - Ø10
4	1	780306	2118001	Tee, Lateral Female, 1/4" - 1/4" - 1/4"
5	1	900549	W3601000002	Non Return valve, 1/4"
6	1	770881	00-5-985	Disc Springs ø25x13,8x0,8 mm.



ITEM: 0008V60

		A First check-in 01-02-2022 PGR	
Rev.: Description:		Date: Int.:	
Model: 000		Status: Approved	
Date: 01-02-22		Constructor: PGR	
Title: Valve for closing hinge			Drawing no.: 000-8-V60
File: 000-8-V60		A4 SHEET 1 OF 1	
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Shut-off valve, drawing



ITEM: 790106



A	First check-in	14-11-2014	PGR
Rev.:	Description:	Date:	Int.:
Model: 00	Status: Approved	Date: 14-11-14	Constructor: PGR
Title: Shut-off valve		Drawing no.: 00-8-V80	
File: 00-8-V80	A4	SHEET 1 OF 2	
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Shut-off valve, parts list

POS.	QTY.	ITEM NO.	PART	DESCRIPTION
1	1	780692	5612V102	Shut-off valv, 1/4"
2	1	780364	W0970530052	Silencer MW SFE, 1/8"
3	1	780041	2L34013	Rotary Elbow, Male, Cylindrical, 1/4" - Ø10
4	1	780156	2110002	Elbow, Male-Female, 1/4" - 1/4"
5	1	780372	2150007	Extension, 1/4" - 1/4"
6	1	780381	2117001	Tee, Central Feamale, 1/4" - 1/4" - 1/4"
7	1	222600	400718	Safety release valve
8	1	900549	W3601000002	Non Return valve, 1/4"
9	1	780170	2119007	Hose Adapter, Parallel, 1/4" - Ø12
10	2	769973A2	002-207-05-016	Tox head BH. with flang - M5x16



Model: 00	Status: Approved	Date: 14-11-14	Constructor: PGR
Title: Shut-off valve		Drawing no.: 00-8-V80	
File: 00-8-V80	A4	SHEET 2 OF 2	
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Warranty

WARRANTY

Your Mil-tek product is guaranteed for 12 months from date of installation.

The warranty includes material failure and possible production failure.

The warranty does not cover:

Normal wear and tear, misuse or abuse, or damage by wrong usage.

Whilst under warranty, repairs or adjustments may only be carried out by authorized dealers or their agents using original Mil-tek spare parts. Otherwise, the warranty is invalidated.

Neither is the machine covered by warranty, if a failure is based on bad quality (rust, particles, water) of air supply.

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Service check

Date	Done by	Strokes	Remarks

Rating Plate: