

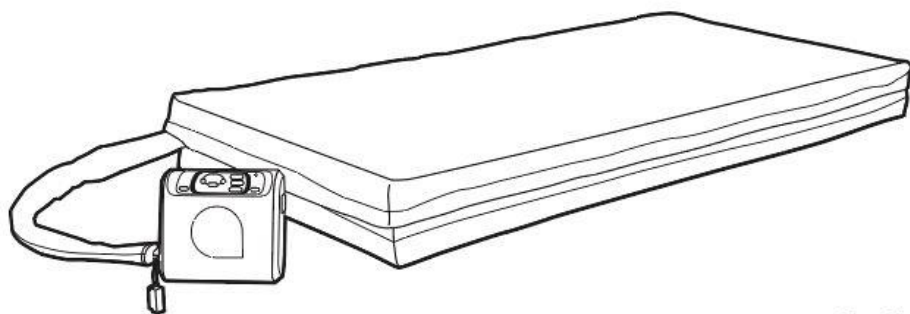
Axtair One[®]Plus

Axtair Automorpho[®]Plus

Axtair Axensor[®] AT12/AT15/AT20

Axtair XXL[®]

Technical manual



CE



WINNCARE FRANCE
4, Le Pas du Château
85670 Saint-Paul-Mont-Penit



WINNCARE
Site de production
(Gard)

Tél. : +33 (0)4 66 02 15 15
Fax. : 33 (0)4 66 02 15 00
Email : contact@winncare.com
www.winncare.com




MAJ 26/09/2024







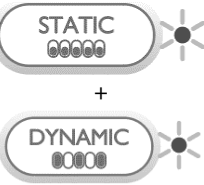
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ALARMS AND REPAIR

Using the “info” key (Only on the Axensor line)

 A continuous press on this button when the compressor is running provides information about the last alarm recorded and the need for servicing.

| Alarm codes: Description | | Meaning |
|---|--|------------------------------|
|  | Lock indicator steady | System problem Support |
|  | Lock indicator flashing | Compressor system problem |
|  | Dynamic indicator flashing | No pressure |
|  | Treatment indicator steady | Initial inflation impossible |
|  | Treatment indicator flashing | Inflation impossible |
|  | Static indicator flashing | Over-pressure |
|  | Dynamic and static indicator flashing | Pneumatic problem |

The following table shows all the alarms for the device, their triggering conditions, their priority as well as possible repair.

| Description | Trigger | | Possible repair |
|---|--|------------|--|
| | Condition | Time frame | |
| Alarm indicator flashing and mains indicator off  + sound signal | Electrical fault: the compressor is not powered by the mains | 0 min | 1 - Re-connect the compressor 2 - Check the status of the electricity network 3 - Replace the fuse |
| Alarm indicator flashing and mains indicator on  + sound signal | Compressor system problem | 0 to 1 min | 1 - Check that the mattress is properly connected to the compressor 2 - Check that the CPR valve is well sealed 3 - Check the leak-tightness of the mattress |
| | The compressor measures a nil pressure when pumping | 1 min | |
| | The compressor measures an over-pressure | 1 min | |
| | Inflation impossible | 10 min | |
| | The compressor detects a pneumatic problem | 1 min | |
| Alarm indicator steady  + sound signal | Initial inflation impossible | 40 min | 1 - Check that the mattress is properly connected to the compressor 2 - Check the status of the AXENSOR® box 3 - Check that the CPR valve is well sealed 4 - Check the leak-tightness of the mattress |
| | Support system problem | 0 min | |

For any other repair solution, contact your retailer or if you are trained, use the AirCare solution

MAINTENANCE/DISINFECTION**COMPRESSORS:**

- **INDICATIONS:** Use a cloth soaked in a detergent product solution or CE* labelled surface detergent/disinfectant at the use concentrations recommended by the manufacturer. Adhere to the remanence times.

- **CONTRAINDICATIONS:** 

It is essential to disconnect the power cord connected to the compressor from the mains power outlet. The "mains" indicator must be off.





- Do not use a high-pressure jet to clean an AXAIR line compressor
- Do not spray liquid to avoid any damage to the compressor by penetration of liquid inside the box.

- **PRECAUTIONS:** 

Do not use abrasive cleaning products such as industrial detergents, acetone type solvents, ether and colouring products (iodized alcohol, potassium permanganate, silver nitrate etc.). Do not allow abrasive materials such as steel wool or "scotch brite" pads.

MATTRESS :

Depending on the type of mattress, there are several cleaning options available:






| | Manual Disinfection  | Domestic washing machine  | Machine Barrier Aseptic  | REHAWASH Process  |
|----------------------|--|---|--|--|
| Type of disinfection | Manual Disinfection | Covers Only | Complete mattress | Complete mattress |
| Mattress ONEP* | ✓ | ✓ | ✓ | ✓ |
| Mattress AUTOP* | ✓ | ✓ | ✓ | ✓ |
| Mattress AXENSOR | ✓ | ✓ | | ✓ |
| Mattress XXL | ✓ | ✓ | | |

* marketed from 01/11/22

All mattresses in the Axtair range are designed with an pneumatic assembly (Cells + Bundle + Maintaining Sheet) that can be easily removed from the base for easy cleaning and machine washing of the textile components.

For **AXENSOR® mattresses, the AXENSOR® pneumatic unit and control box** must be manually disinfected: use a cloth soaked in a detergent solution or CE* labelled surface detergent/disinfectant at the use concentrations recommended by the manufacturer (Adhere to the remanence times) or follow the washing protocol of the REHAWASH process.

The **covers and the bases** can be machine washed in the following conditions:

| | |
|---|--|
|  | Wash in water, maximum temperature 90°C, reduced mechanical action, rinsing at decreasing temperature, reduced spinning. |
|  | Bleaching possible, chlorination at 5000 ppm allowed. |
|  | Ironing excluded. |
|  | Dry cleaning not allowed, use of solvent-based stain remover not allowed. |
|  | Drum drying authorized, moderate temperatures |

Aseptic Barrier Machine Washing: ONEP and AUTOP mattresses marketed since 01/11/2022 are compatible with barrier machine disinfection.

For more information, please refer to the protocol sheet F039, presented in the following pages.



AXTAIR MATTRESSES – WASHING WITH ASEPTIC BARRIER MACHINES



AIM

To wash the Axtair One Plus and Automorpho Plus mattresses thoroughly in an aseptic barrier machine. Effective washing ensures microbiological cleanliness of the mattress, thus preventing transmission of germs from one patient to another.

EPI



WHEN

Between each patient or before the product is stored.

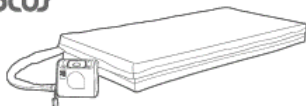


EQUIPMENT

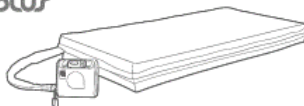
- ▶ Professional aseptic barrier washing machine with disinfectant detergent,
- ▶ Professional tumble dryer,
- ▶ Washing net.



PROTOCOL/PROCEDURE

axtair one[®]
plus

1. Open the mattress cover completely and remove the air cell positioning sheet, held in place by two zips.
2. Remove the foam base, located in the compartment underneath the cells, from the mattress.
3. Close the air compressor connector to the mattress with the transport cap.
4. Loosely roll up the cell positioning sheet with the cells facing inwards. Place this roll inside the washing net and close with the tie provided.
5. Place the washing net and the mattress cover in the washing machine.
6. After the wash and spin cycle is complete place the washing net and mattress cover into the tumble dryer.
7. After complete drying reassemble the mattress and check that it is working correctly by inflating it with the rapid pump. Ensure all air cells are correctly aligned during this operation.
8. Repack the mattress in a clean transit bag for storage and delivery.

axtair automorpho[®]
plus

1. Unzip the top cover.
2. Remove the air cell positioning sheet held in place by two zips.
3. Remove the foam base, located in the compartment between the anti slip base and the air cells, from the mattress.
4. Close the air compressor connector to the mattress with the transport cap.
5. Ensure that the heel relief valves are in the open position (*discharge not activated*).
6. Loosely roll up the cell positioning sheet with the cells facing inwards. Place this roll inside the washing net and close with the tie provided.
7. Place the washing net and the mattress cover in the washing machine.
8. After the wash and spin cycle is complete place the washing net and mattress cover into the tumble dryer.
9. After complete drying reassemble the mattress and check that it is working correctly by inflating it with the rapid pump. Ensure all air cells are correctly aligned during this operation. cette opération du bon positionnement des cellules.
10. Repack the mattress in a clean transit bag for storage and delivery.



SETTINGS¹

Washing machine settings

- ▶ 60°C < wash temperature < 65°C (*provides thermal disinfection without damage to the mattress components*)
- ▶ Spin speed < 750 RPM
- ▶ Time : At 65°C the wash time must be at least 25minutes. Minimum wash time can be calculated using the following formula :

$$\sum m_i (T_i - 55) > 250$$

$\sum m_i$ = number of minutes during which the temperature in °C is maintained

T_i = wash temperature in °C

The total number of mattresses that can be washed together depends on the capacity of the machine. As an example four mattresses can be washed in a 22kg capacity machine.

Dryer settings

- ▶ 50°C < wash temperature < 65°C
- ▶ Time : Minimum drying time at 65°C estimated to be 48 minutes.

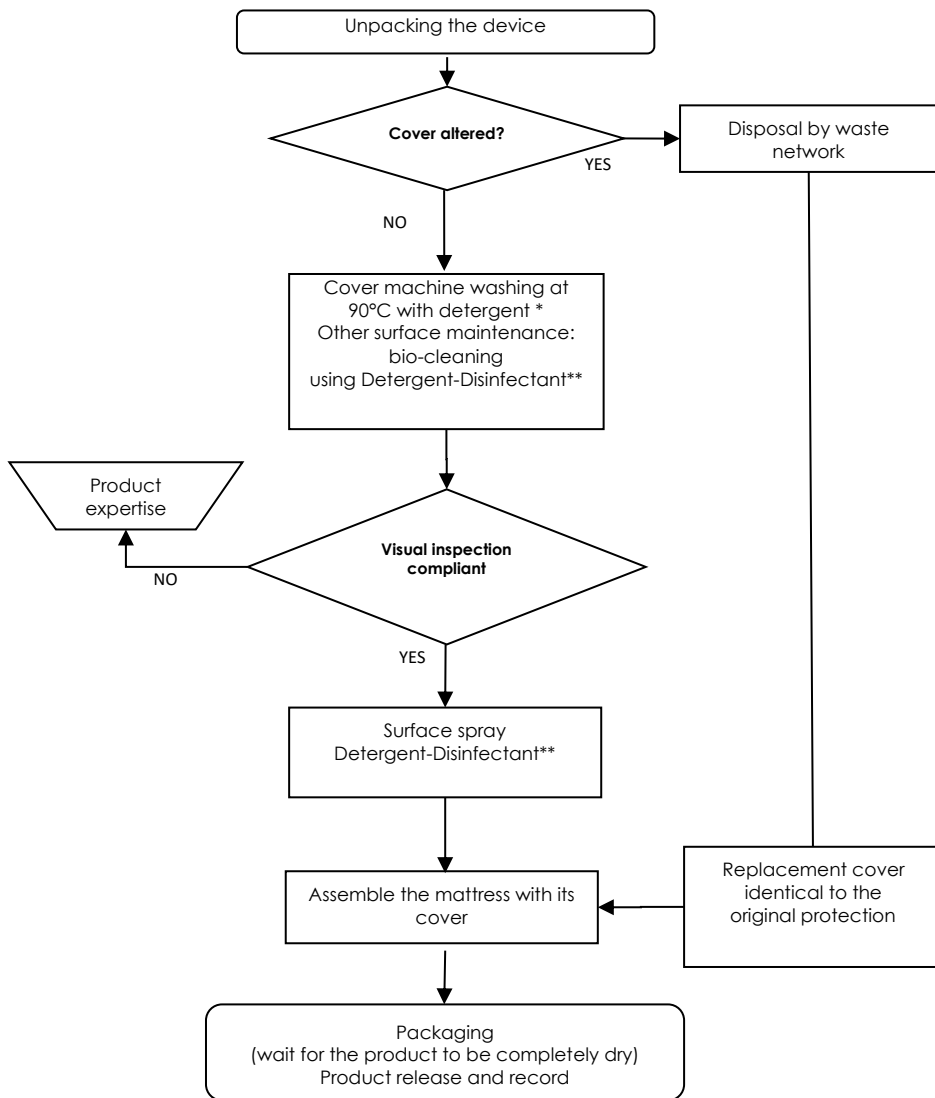


IMPORTANT

- ▶ The tumble drying is an essential part of the process to ensure good microbial cleanliness of the mattress (*all parts of the mattress must be completely dry before reassembly*).
- ▶ The Air cell positioning sheet must remain in the washing net during the tumble drying process.
- ▶ Loading of the machine must comply with manufactures recommendations in terms of efficiency and cycle times.

¹ Maximum spin speed tested. It may be necessary to reduce spin speed depending on the machine used. These tests were carried out using a FAGOR machine.

MAINTENANCE DIAGRAM AND RECOMMENDED DISINFECTION



* Neutral detergent (household washing product)

** Wide spectrum cleaning disinfectant product, compliant with standards Bactericide EN1040, EN13727+A2 ; Fungicide EN1275, EN13624 ; Sporicide EN14347 ; Virucide EN 14476+A2

PREVENTIVE MAINTENANCE

SERVICING FREQUENCY:

It is recommended to service the compressors and mattresses at least every 2 years of use for the following product lines:

- AXTAIR ONE PLUS®
- AXTAIR AUTOMORPHO AUTO PLUS®
- AXTAIR AUTOMORPHO AXENSOR®
- AXTAIR XXL®

MATTRESS:

Top cover: visually inspect for damage and stains on the stitch side (white). If damage or stains are found, the cover must be replaced.

AXTAIR line mattresses do not contain any wear parts. A simple check of leak-tightness is recommended at the time of servicing.

Steps for checking mattress leak-tightness:

1. Inflate the mattress to a pressure between 85mBar and 100mBar.
2. Wait for the pressure to stabilize for approximately 30 seconds
3. Record the exact pressure of the mattress (P0)
4. Wait 1 minute and record the new pressure (P1)
5. The mattress is deemed to be compliant with the leak-tightness test if the difference between P0 and P1 (P0-P1) is less than or equal to 5 mBar.

In the event of non-conformity, it is necessary to identify the failing components (cells, connection, CPR valve etc.) and to replace them with components provided by the manufacturer. After replacement a further leak-tightness test should be performed.

COMPRESSOR:

The filter of the compressor must be replaced once per year or more frequently depending on environmental conditions (dust, smoke, etc.).

This filter is on the back of the compressor behind a transparent card which shows its level of fouling. (The original filters are white)

AXTAIR compressors contain wearing parts that need to be replaced and a sensor that needs to be checked for calibration.


SOLUTION AIRCARE



The Aircare solution was developed for the preventive and curative maintenance of these systems. Access to the solution requires:

- Following a specific one-day training session. Training module: WS/FORM/05. The detailed programme and dates for this training are available on winnicare.fr on the training tab. This training is also available as e-learning.
- Downloading specific software running in a Windows environment.
- The purchase of a connection kit containing the control tools.


The Aircare solution authorizes preventive and curative maintenance operations on the compressors and mattresses. The software is used for:

- quick troubleshooting of the checked system,
- the validation of servicing operations with removal of the maintenance key,
- repair validation,
- the traceability of all completed operations.

It is possible to find out if Axensor compressor servicing is required by a continuous press on the  button when the compressor is running.

| Coding for servicing requirement: Description | | Meaning |
|---|----------------------------|---|
|  | Hourglass flashing quickly | Servicing date exceeded. Servicing to be scheduled. |
|  | Hourglass steady | No need for servicing. |

For AIR ONE PLUS® / AXTAIR AUTOMORPHO AUTO PLUS® /AXTAIR XXL® compressors:
The "spanner" icon LED lights on the compressor to indicate that servicing is required.

| Servicing required | | Meaning |
|---|-----------|---|
|  | FIXED LED | Means product servicing is required (17500 hours of operation). |

Servicing compressors at least every 2 years of use is recommended.

To facilitate the management and scheduling of this servicing, counters give information about compressor use and the time since last servicing. This information is available using the Aircare maintenance software.

⚠ WARNING:


Servicing can only be carried out authorized persons, **contact your dealer or the manufacturer.**

WEEE (WASTE ELECTRIC AND ELECTRONIC EQUIPMENT)

In compliance with applicable regulations covering the elimination of Waste electric and electronic equipment (WEEE), Winncare France is committed to contributing to the processing and recycling of electric and electronic equipment at the end of its service life.

The holder must never dispose of electric and electronic equipment at the end of its service life in the environment or with household waste with other unsorted waste, so that it can be the subject of selective collection in order to be recycled or reused in order to protect the environment, protect natural resources and protect health.

EQUIPMENT CONCERNED

The devices and instruments that feature the symbol  (Waste electric and electronic equipment) meaning that at the end of their service life they must not be mixed with other types of waste, must be the subject of separate processing.

BEFORE 13 AUGUST 2005: FOR ELECTRIC AND ELECTRONIC EQUIPMENT PUT ON THE MARKET

Holders must finance and organize the elimination of electric and electronic equipment at the end of its service life themselves. Unless the equipment is replaced by an equivalent device or a device that has the same function. In that case, Winncare France applies the same waste electric and electronic equipment (WEEE) elimination procedure as for equipment put on the market after 13 August 2005.

AFTER 13 AUGUST 2005: FOR ELECTRIC AND ELECTRONIC EQUIPMENT PUT ON THE MARKET

Winncare France complies with applicable European regulations. Winncare France undertakes to finance and organize the elimination of such waste.

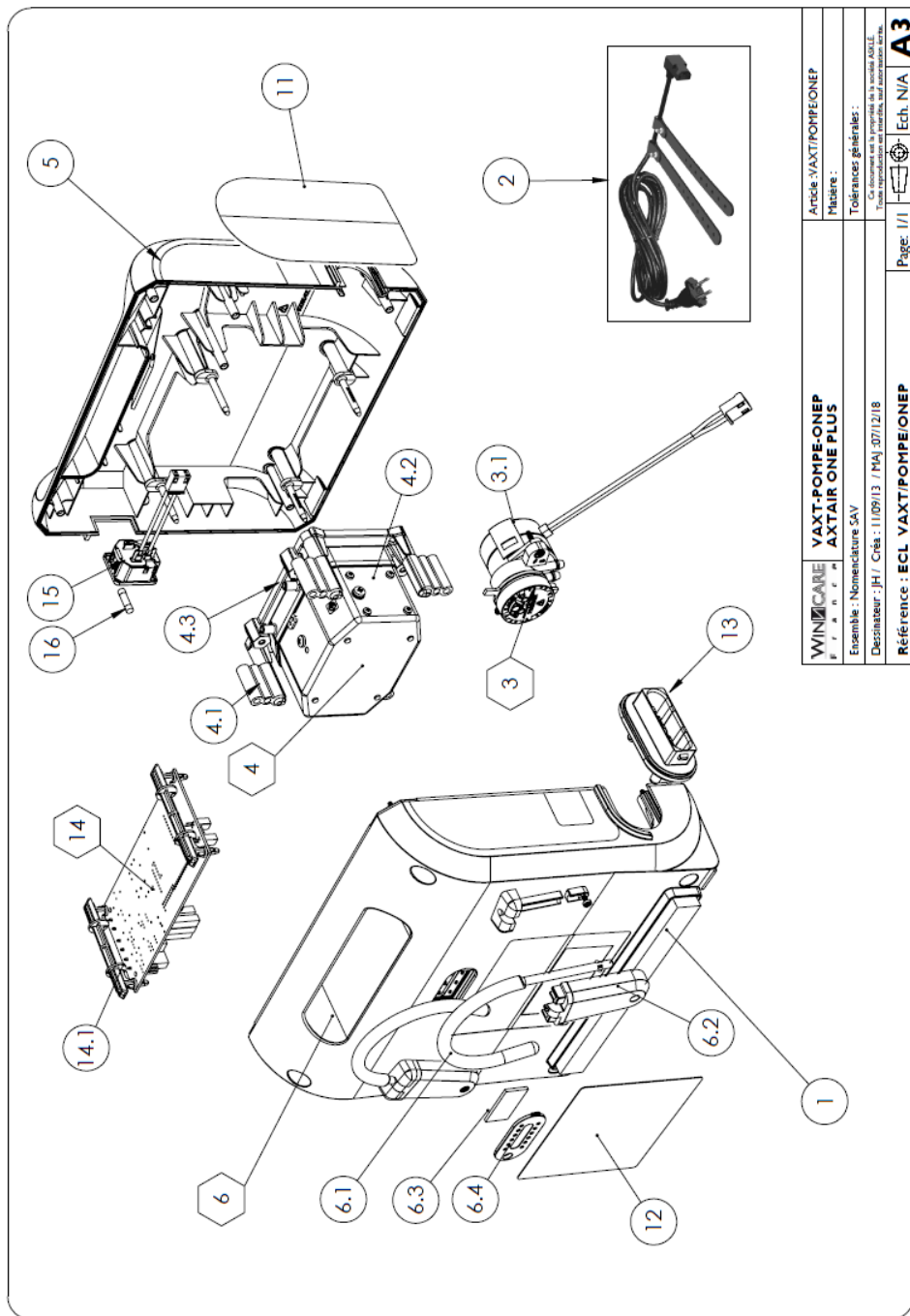
The procedures for the organization and elimination of WEEE are available from:

WINNCARE France**4 LE PAS DU CHÂTEAU****85670 SAINT PAUL MONT PENIT****Tél. : +33(0)2 51 98 55 64****Fax : +33(0)2 51 98 59 07****email: contact@winncare.fr or on our website: www.winncare.fr**

If the holder does not apply this procedure, they must recycle electric and electronic equipment at the end of its service life using an adapted method and at their own expense. They must communicate the necessary information to Winncare France. If the products are re-sold, the holder must make sure the new owner is perfectly informed of their duties in terms of recycling electric and electronic equipment at the end of its service life.

SPARE PARTS

AXTAIR ONE PLUS COMPRESSOR- REFERENCE VAXT/POMPE/ONEP



WINNOCARE
VAXT-POMPE-ONEP
AXTAIR ONE PLUS
 P r a s e

Article : VAXT/POMPE/ONEP

Mètre :

Tolérances générales :

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Ensemble : Nomenclature SAV
 Dessinateur : JHJ / Créa : 11/09/13 / MAJ : 07/12/18

Référence : ECL_VAXT/POMPE/ONEP

Page: 1/1



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List of references: VAXT/POMPE/ONEP

| Rep. | Before | | After ** | |
|------|--|-------------|------------|--|
| | References | References | References | References |
| 1 | PB2050521 | | | Designation Self-adhesive isophonic foam |
| 2 | PB2050163 | | | Power cord & clips |
| 3 | WS/01/0073* | | | Air distributor assembly |
| 3.1 | PB2050118* | | | Motor 0.83RPM CW+ connections |
| 4 | WS/01/0074* | | | Pump assembly |
| 4.1 | PB2050127* | | | Silentbloc |
| 4.2 | PB2050135* | | | Air pump |
| 4.3 | PB2050126* | | | Pump support |
| 5 | WS/01/0083* | WS/01/0084* | | Front shell assembly |
| 6 | WS/01/0076* | WS/01/0087* | | Rear shell assembly |
| 6.1 | PB2050171 | | | Fixing hook |
| 6.2 | PB2050140 | PB2050343 | | Fixing bracket hook |
| 6.3 | PB2050136 | | | air filter |
| 6.4 | PB2050139 | | | Filter cover |
| 11 | references depend on the language of your country*** | | | |
| 12 | PB2050146 | PB2050530 | | Rear Sticker |
| 13 | PB2050210* | | | Female Connector |
| 14 | WS/01/0081* | | | Electronic PCB+ support x 2 |
| 14.1 | PB2050138* | | | PCB support |
| 15 | PB2050153* | | | 230 volt female connector |
| 16 | PB2050154* | | | Ceramic Fuse 5x20 |
| // | PB2050337* | | | Single-dose grease |
| // | VAXT/KITREV01* | | | Overhaul kit (all components required for the standard AirCare overhaul) |

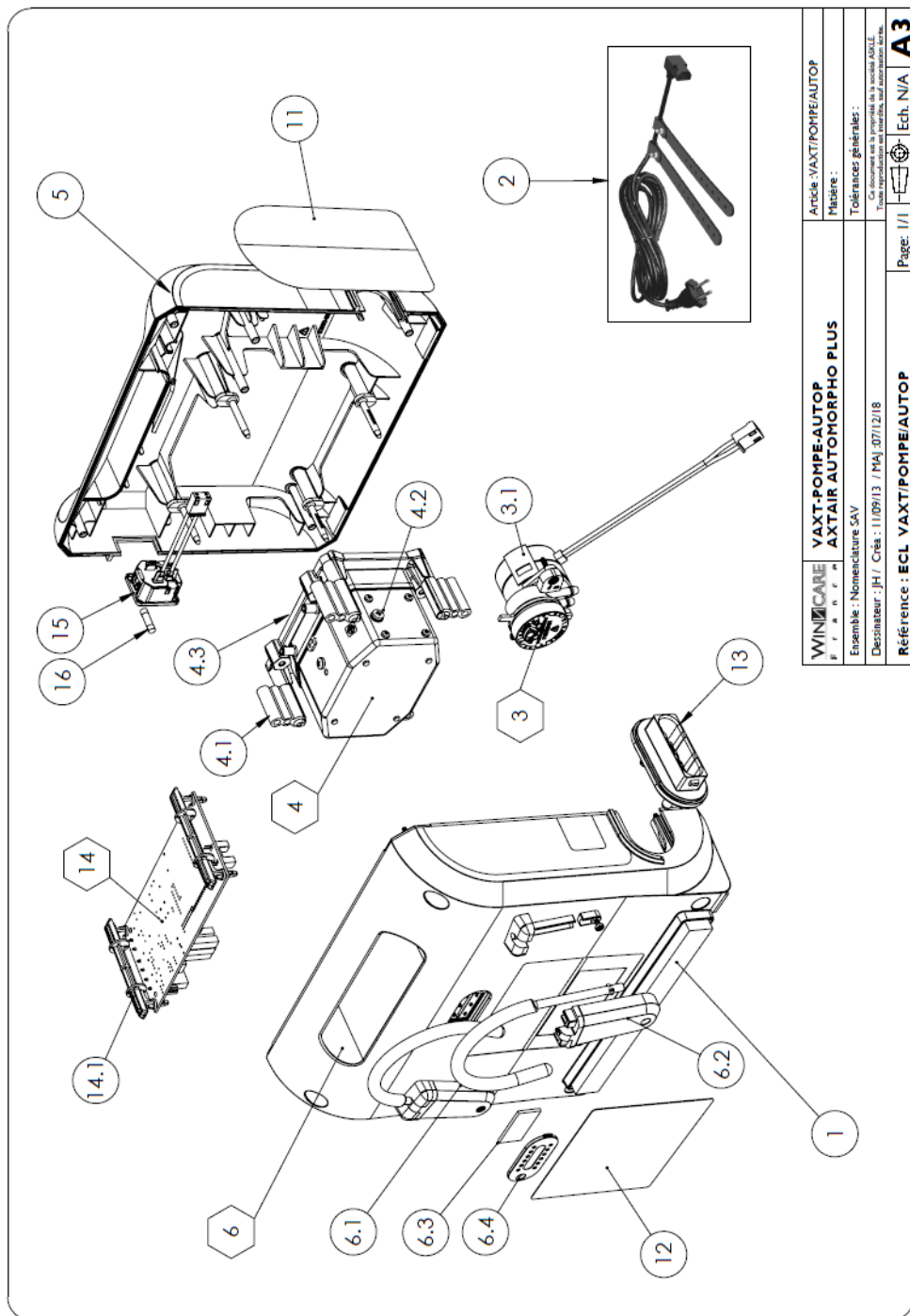
* The use of these references requires the completion of AirCare training.

** Compatible references if the serial number is **higher** than

- 18458140 (VAXT/POMPE/AUTOP)

- 18457072 (VAXT/POMPE/ONEP)

- 18455241 (VAXT6/POMPE/AUTO)



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| Ensemble : Nomenclature SAV | | Matériau : |
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List of references: VAXT/POMPE/AUTOP

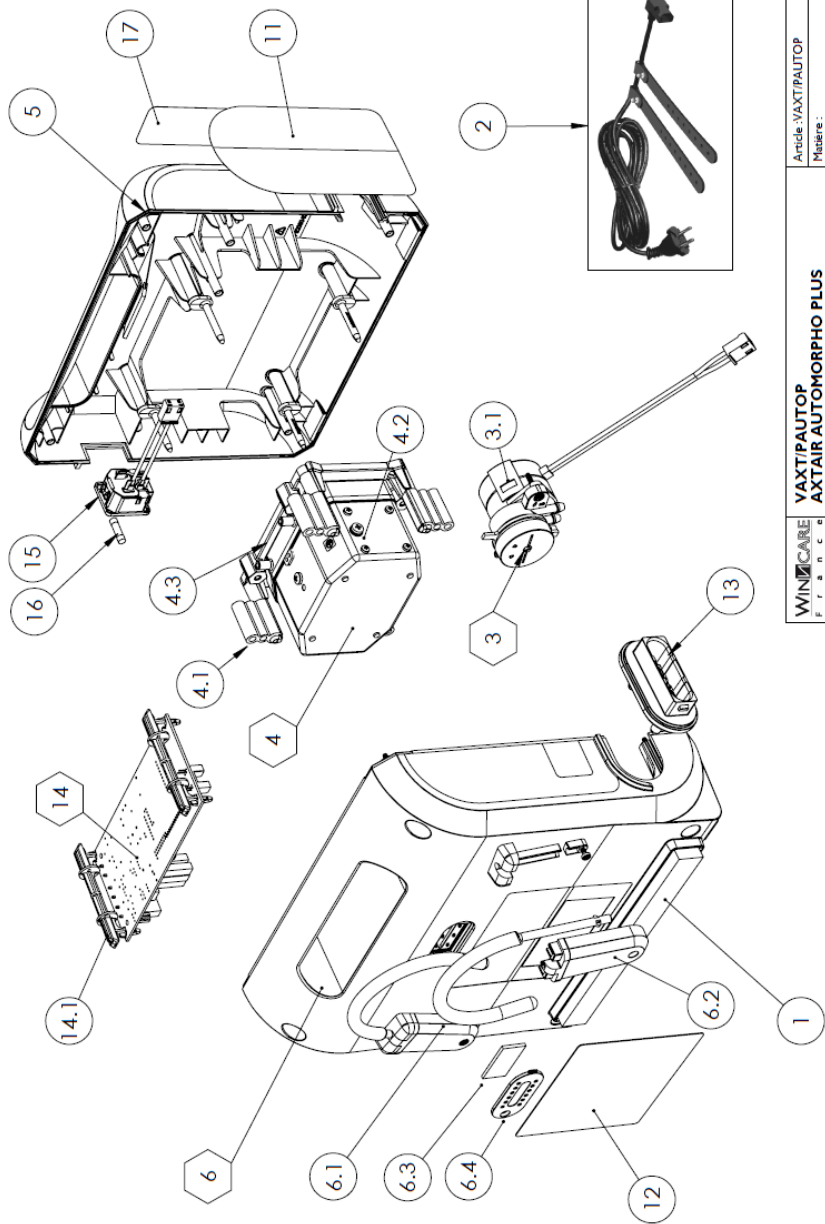
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| 1 | PB2050521 | | Self-adhesive isophonic foam |
| 2 | PB2050163 | | Power cord & clips |
| 3 | WS/01/0073* | | Air distributor assembly |
| 3.1 | PB2050118* | | Motor 0.83RPM CW+ connections |
| 4 | WS/01/0074* | | Pump assembly |
| 4.1 | PB2050127* | | Silentbloc |
| 4.2 | PB2050135* | | Air pump |
| 4.3 | PB2050126* | | Pump support |
| 5 | WS/01/0077* | WS/01/0085* | Front shell assembly |
| 6 | WS/01/0076* | WS/01/0087* | Rear shell assembly |
| 6.1 | PB2050171 | | Fixing hook |
| 6.2 | PB2050140 | PB2050343 | Fixing bracket hook |
| 6.3 | PB2050136 | | air filter |
| 6.4 | PB2050139 | | Filter cover |
| 11 | references depend on the language of your country | | Axtair side sticker |
| 12 | PB2050146 | PB2050530 | Rear Sticker |
| 13 | PB2050210* | | Female Connector |
| 14 | WS/01/0081* | | Electronic PCB+ support x 2 |
| 14.1 | PB2050138* | | PCB support |
| 15 | PB2050153* | | 230 volt female connector |
| 16 | PB2050154 | | Ceramic Fuse 5x20 |
| // | PB2050337* | | Single-dose grease |
| // | VAXT/KITREV01* | | Overhaul kit (all components required for the standard AirCare overhaul) |

* The use of these references requires the completion of AirCare training.

** Compatible references if the serial number is **higher** than :

- 18458140 (VAXT/POMPE/AUTOP)

- 18457072 (VAXT/POMPE/ONEP)



Merci de se référer à la NU_PA0010142 pour la nomenclature

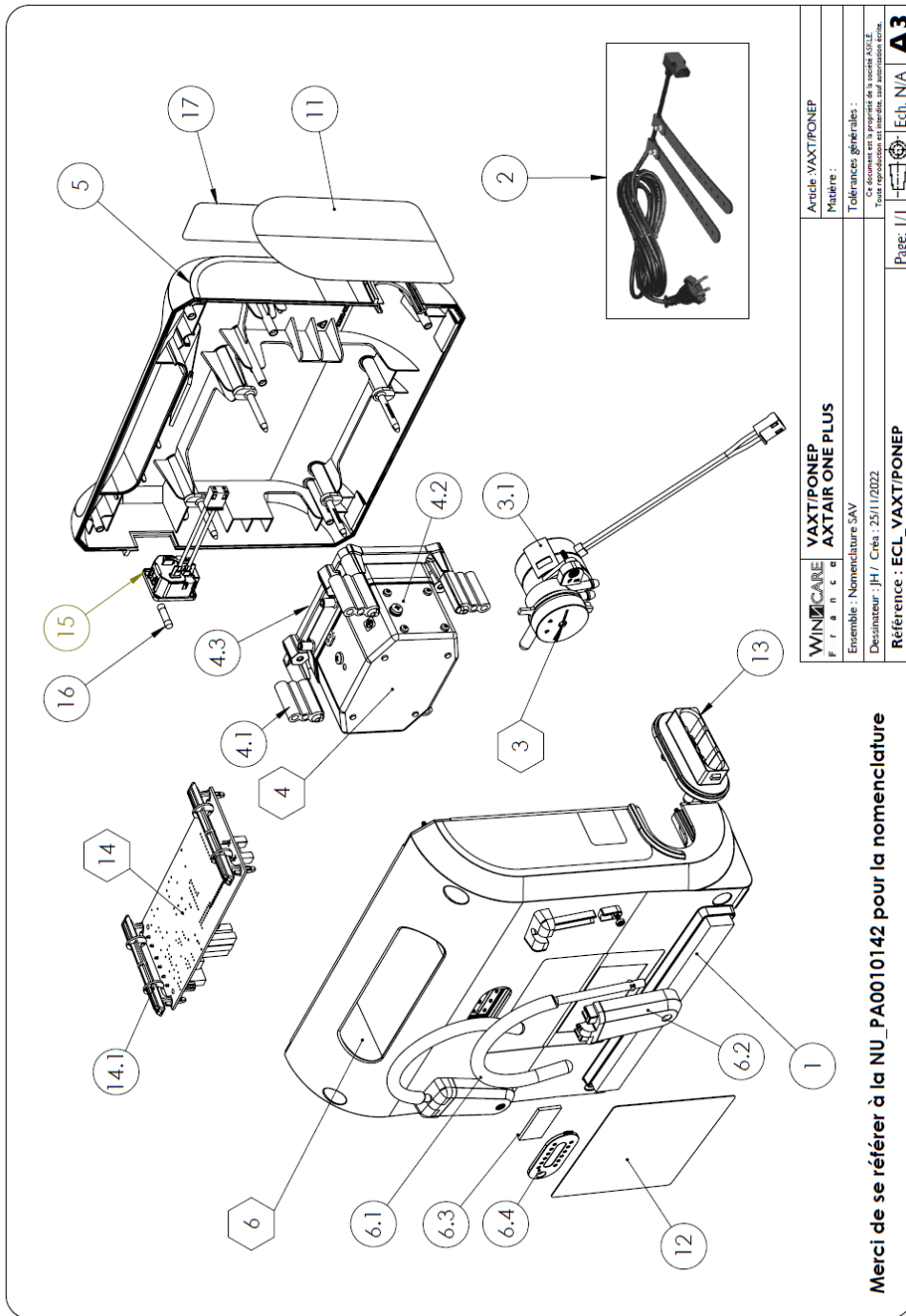
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List of references: VAXT/PAUTOP

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|------|--------------------------|--|
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| 2 | PB2050163 | Power cord & clips |
| 3 | W/S/01/0073* | Air distributor assembly |
| 3.1 | PB2050118* | Motor 0.83RPM C/w+ connections |
| 4 | W/S/01/0074* | Pump assembly |
| 4.1 | PB2050127* | Silentbloc |
| 4.2 | PB2050135* | Air pump |
| 4.3 | PB2050126* | Pump support |
| 5 | W/S/01/0085* | Front shell assembly |
| 6 | W/S/01/0087* | Rear shell assembly |
| 6.1 | PB2050171 | Fixing hook |
| 6.2 | PB2050343 | Fixing bracket hook |
| 6.3 | PB2050136 | air filter |
| 6.4 | PB2050139 | Filter cover |
| 11 | references depend on the | Ax/air side sticker |
| 12 | PB2050530 | Rear Sticker |
| 13 | PB2050532* | Female Connector |
| 14 | W/S/01/0081* | Electronic PCB+ support x 2 |
| 14.1 | PB2050138* | PCB support |
| 15 | PB2050153* | 230 volt female connector |
| 16 | PB2050154 | Ceramic Fuse 5x20 |
| 17 | PB2050553 | QR CODE Sticker |
| // | PB2050337* | Single-dose grease |
| // | VAXTKITREV01* | Overhaul kit (all components required for the standard AirCare overhaul) |

* The use of these references requires the completion of AirCare training.

 PB2050566 = GB PB2050575 = IT PB2050584 = PT
 PB2050569 = DE PB2050578 = NL PB2050587 = DK
 PB2050572 = ES PB2050581 = PL PB2050590 = SK



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| WINNOCARE F r a n c e | VAXT/PONEP AXTAIR ONE PLUS | Article : VAXT/PONEP |
| Ensemble : Nomenclature SAV | | Matière : |
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List of references: VAXT/PONEP

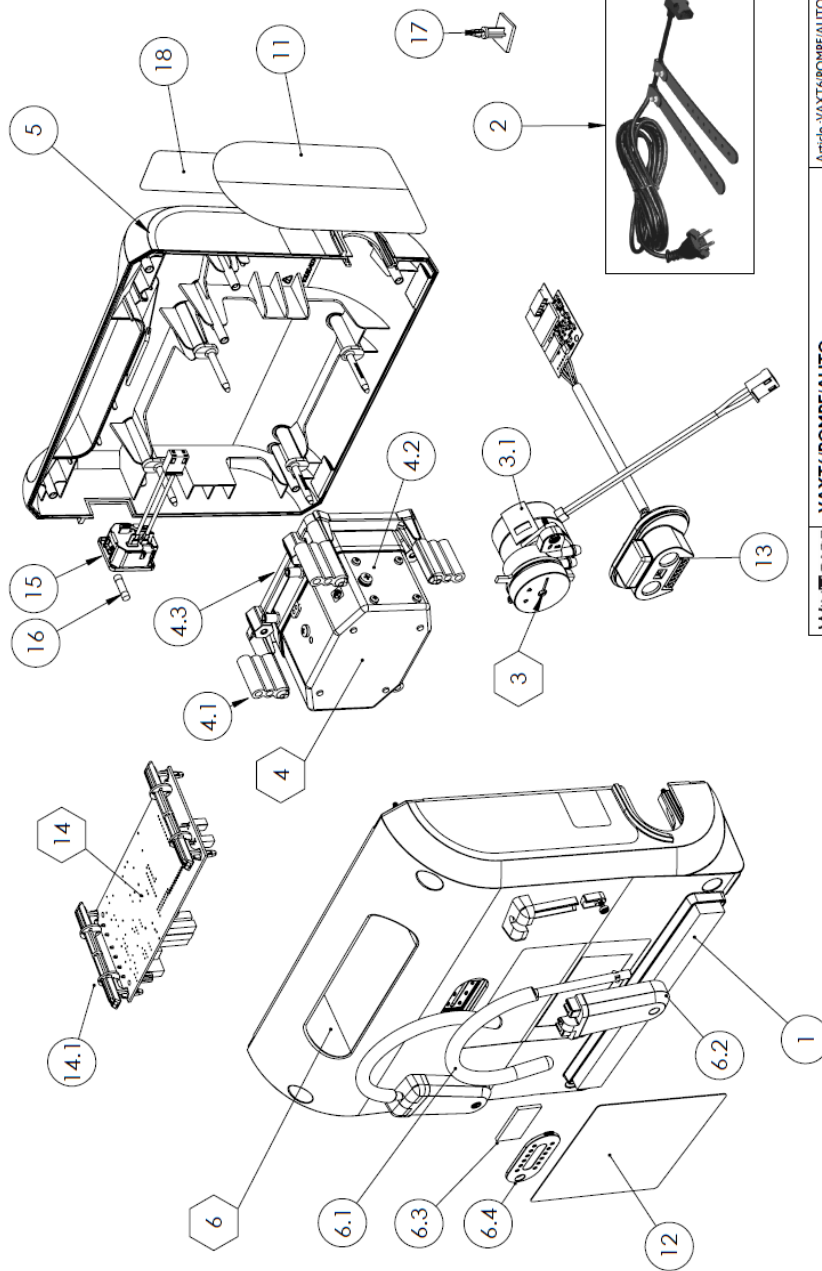
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| 6.2 | PB2050343 | Fixing bracket hook |
| 6.3 | PB2050136 | air filter |
| 6.4 | PB2050139 | Filter cover |
| 11 | references depend on the language of your country*** | Side Sticker Axtair |
| 12 | PB20503530 | Rear Sticker |
| 13 | PB2050532* | Female Connector |
| 14 | WS/01/0081* | Electronic PCB+ support x 2 |
| 14.1 | PB2050138* | PCB support |
| 15 | PB2050153* | 230 volt female connector |
| 16 | PB2050154* | Ceramic Fuse 5x20 |
| 16 | PB2050553 | Sticker QR CODE |
| // | PB2050337* | Single-dose grease |
| // | VAXT/KITREV01* | Overhaul kit (all components required for the standard AirCare overhaul) |

* The use of these references requires the completion of AirCare training.

*** PB2050566 = GB PB2050575 = IT PB2050584 = PT

PB2050569 = DE PB2050578 = NL PB2050587 = DK

PB2050572 = ES PB2050581 = PL PB2050590 = SK



| | | |
|---|---|--------------------------------------|
| WINNOCARE | VAXT6/POMPE/AUTO AXTAIR AUTOMORPHO AXENSOR | Article : VAXT6/POMPE/AUTO |
| France | Ensemble - Nomenclature SAV | Pièce : |
| Dessinateur : JH / Cds : 11 09113 / MAJ : 28/11/22 | | Tolérances générales : |
| Référence : ECL_VAXT6/POMPE/AUTO Ce document est la propriété de la société AXTEL Toute réimpression est interdite, sauf autorisation écrite. | | Page : 1/1 Ech : N/A A3 |

Merci de se référer à la NU_PA0010142 pour la nomenclature

| Rep. | Before References | After ** References | Designation |
|------|----------------------|------------------------|--|
| 1 | PB2050521 | | Self-adhesive isophonic foam |
| 2 | PB2050163 | | Power cord & clips |
| 3 | WS/01/0073* | | Air distributor assembly |
| 3.1 | PB2050118* | | Motor 0.83RPM CW+ connections |
| 4 | WS/01/0074* | | Pump assembly |
| 4.1 | PB2050127* | | Silentbloc |
| 4.2 | PB2050135* | | Air pump |
| 4.3 | PB2050126* | | Pump support |
| 5 | WS/01/0075* | WS/01/0086** | Front shell assembly |
| 6 | WS/01/0076* | WS/01/0087** | Rear shell assembly |
| 6.1 | PB2050171 | | Fixing hook |
| 6.2 | PB2050140* | PB2050343** | Fixing bracket hook |
| 6.3 | PB2050136 | | air filter |
| 6.4 | PB2050139 | | Filter cover |
| 11 | | | references depend on the language of your country*** |
| 12 | PB2050146* | PB2050530** | Rear sticker |
| 13 | WS/01/0080* | WS/01/0080** | Female air/data connector + Axensor Bluetooth card |
| 14 | WS/01/0081* | | Electronic PCB+ support x 2 |
| 14.1 | PB2050138* | | PCB support |
| 15 | PB2050153* | | 230 volt female connector |
| 16 | PB2050154 | | Ceramic Fuse 5x20 |
| 17 | PB2050178* | | Bluetooth PCB support |
| 18 | PB2050553 | | QR CODE Sticker |
| // | PB2050337* | | Single-dose grease |
| // | VAXT/KITREV01* | | Overhaul kit (all components required for the standard AirCare overhaul) |

* The use of these references requires the completion of AirCare training.

** Compatible references if the serial number is **higher** than :

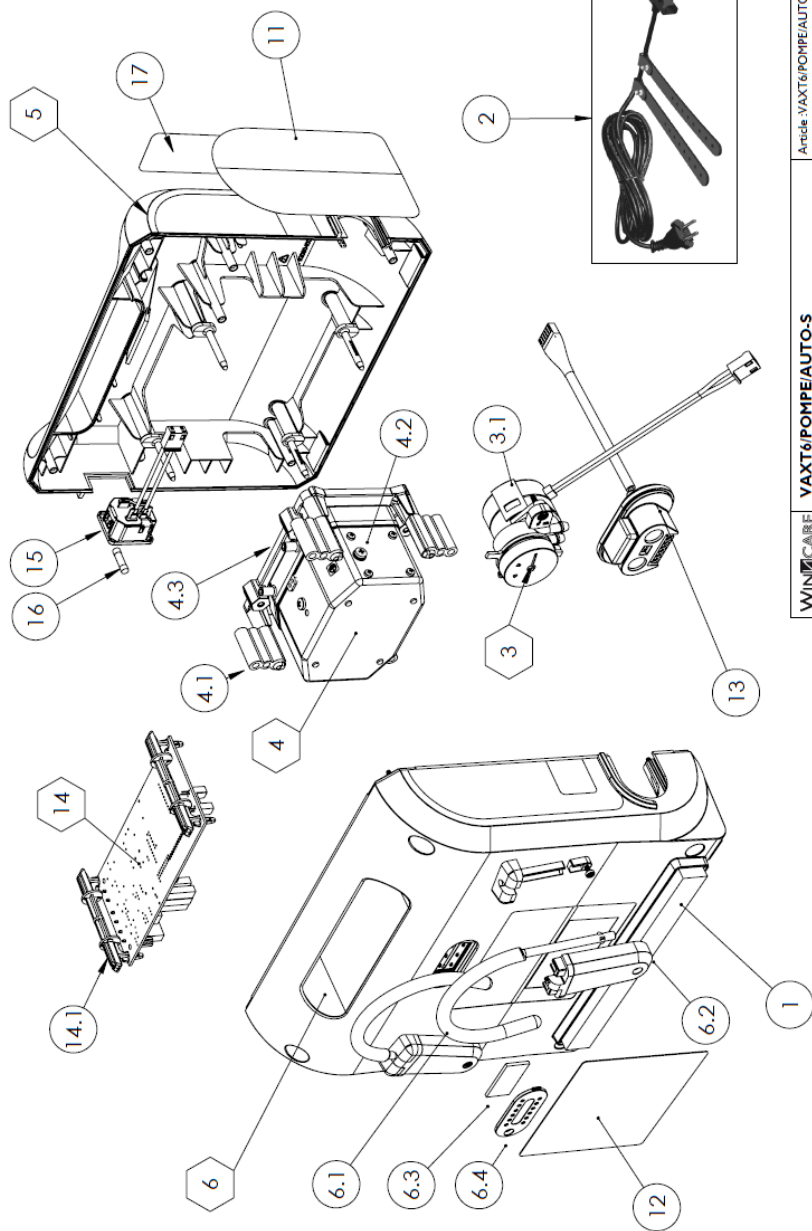
- 18458140 (VAXT/POMPE/AUTOP)

- 18457072 (VAXT/POMPE/AUTOP)

*** PB2050567 = GB PB2050576 = IT PB2050585 = PT

PB2050570 = DE PB2050579 = NL PB2050588 = DK

PB2050573 = ES PB2050582 = PL PB2050591 = SK



| | | |
|--|---|--|
| WINNOCARE F r a n c e | VAXT6/POMPE/AUTO-S AXTAIR AUTOMORPHO AXENSOR | Article : VAXT6/POMPE/AUTO-S |
| | Ensemble : Nomenclature SAV | Nature : |
| Destinateur : JH / Cries : 12/10/21 - MAJ : 25/11/22 | | Tolérances générales : |
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| Page: 1/1 | | Ech. N/A |

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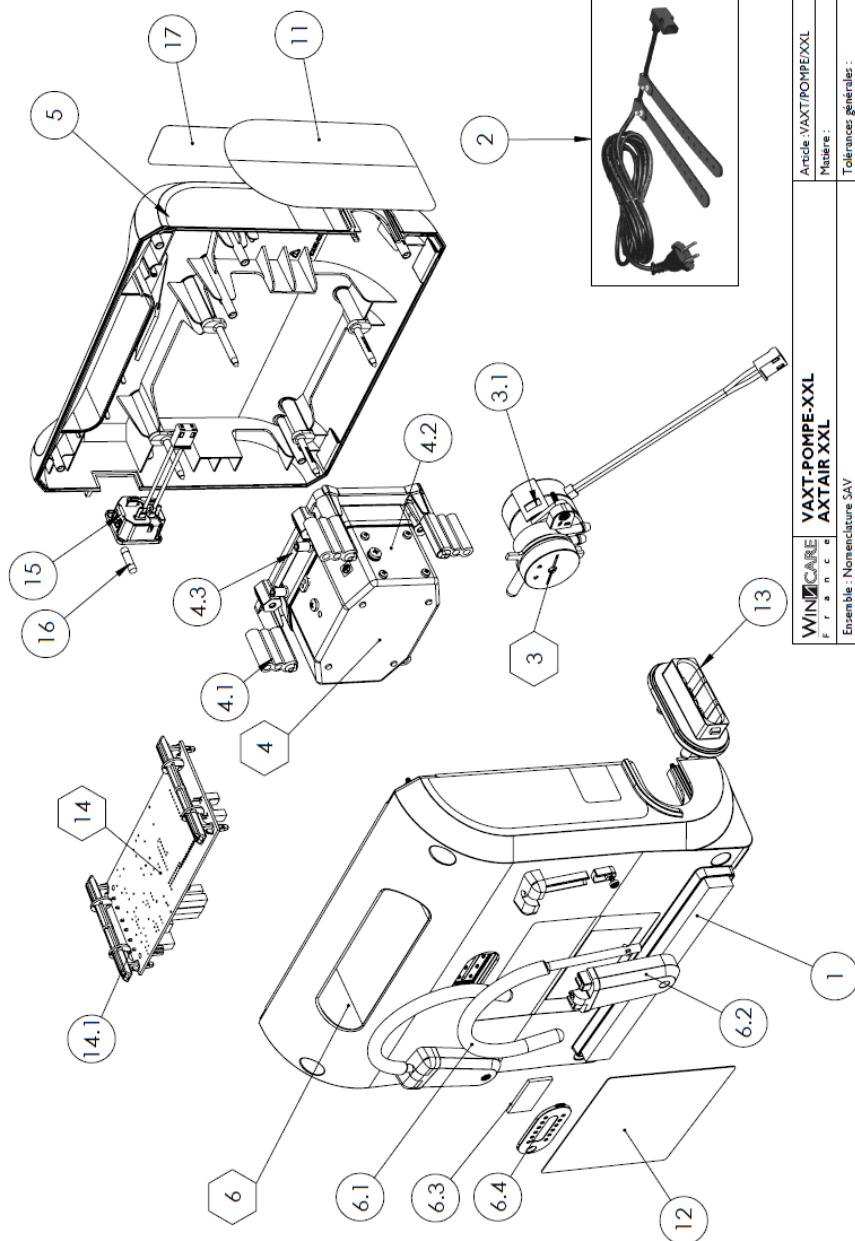
| Rep. | References | Designation |
|------|---|--|
| 1 | PB2050521 | Self-adhesive isophonic foam |
| 2 | PB2050163 | Power cord & clips |
| 3 | WS/01/0073* | Air distributor assembly |
| 3.1 | PB2050118* | Motor 0.83RPM CW+ connections |
| 4 | WS/01/0074* | Pump assembly |
| 4.1 | PB2050127* | Silentbloc |
| 4.2 | PB2050135* | Air pump |
| 4.3 | PB2050126* | Pump support |
| 5 | WS/01/0092* | Front shell assembly |
| 6 | WS/01/0087* | Rear shell assembly |
| 6.1 | PB2050171 | Fixing hook |
| 6.2 | PB2050343 | Fixing bracket hook |
| 6.3 | PB2050136 | air filter |
| 6.4 | PB2050139 | Filter cover |
| 11 | references depend on the language of your country*** | Axtair side sticker |
| 12 | PB2050530 | Rear sticker |
| 13 | WS/01/0093* | Female air/data connector + wiring |
| 14 | WS/01/0081* | Electronic PCB+ support x 2 |
| 14.1 | PB2050138* | PCB support |
| 15 | PB2050153* | 230 volt female connector |
| 16 | PB2050154 | Ceramic Fuse 5x20 |
| 17 | PB2050553 | QR CODE Sticker |
| // | PB2050337* | Single-dose grease |
| // | VAXT/KITREV01* | Overhaul kit (all components required for the standard AirCare overhaul) |

* The use of these references requires the completion of AirCare training.

*** PB2050567= GB PB2050576 = IT PB2050585 = PT

PB2050570 = DE PB2050579 = NL PB2050588 = DK

PB2050573 = ES PB2050582 = PL PB2050591 = SK



| | | |
|--|--|--|
| WINNCARE | VAXT-POMPE-XXL F r a n c e A X T A I R X X L | Article: VAXT/POMPE/XXL |
| Ensemble: Non-écriture SAV | | Matière: |
| Dispositif: JH / Cires: 11/0913 / MA 2511/22 | | Tolérances générales: |
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| | | Page: 1/1 |
| | | Ech: N/A |

Merci de se référer à la NU_PA0010142 pour la nomenclature

List of references: VAXT/POMPE/ XXL

| Rep. | References | Designation |
|------|--|--|
| 1 | PB2050521 | Self-adhesive isophonic foam |
| 2 | PB2050163 | Power cord & clips |
| 3 | WS/01/0073* | Air distributor assembly |
| 3.1 | PB2050118* | Motor 0.83RPM CW+ connections |
| 4 | WS/01/0074* | Pump assembly |
| 4.1 | PB2050127* | Silentbloc |
| 4.2 | PB2050135* | Air pump |
| 4.3 | PB2050126* | Pump support |
| 5 | WS/01/0088* | Front shell assembly |
| 6 | WS/01/0087* | Rear shell assembly |
| 6.1 | PB2050171 | Fixing hook |
| 6.2 | PB2050343 | Fixing bracket hook |
| 6.3 | PB2050136 | Air filter |
| 6.4 | PB2050139 | Filter cover |
| 11 | references depend on the language of your country*** | Side sticker Axtair |
| 12 | PB2050530 | Rear sticker |
| 13 | PB2050210* | Female Connector |
| 14 | WS/01/0081* | Electronic PCB+ support x 2 |
| 14.1 | PB2050138* | PCB support |
| 15 | PB2050153* | 230 volt female connector |
| 16 | PB2050154* | Ceramic Fuse 5x20 |
| 17 | PB2050553 | QR CODE Sticker |
| // | PB2050337* | Single-dose grease |
| // | VAXT/KITREV01* | Overhaul kit (all components required for the standard AirCare overhaul) |

* the use of these references requires the AirCare training

*** PB2050568 = GB

PB2050577 = IT

PB2050586 = PT

PB2050571 = DE

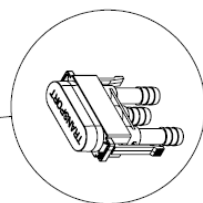
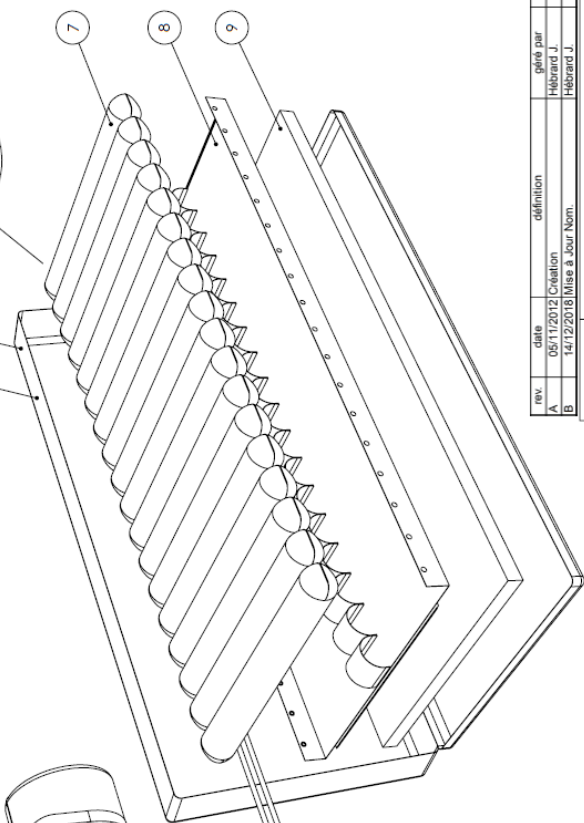
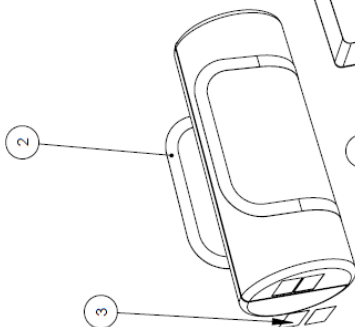
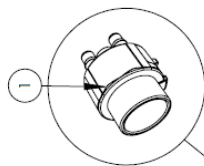
PB2050580 = NL

PB2050589 = DK

PB2050574 = ES

PB2050583 = PL

PB2050592 = SK



| rev. | date | description | dessiné par | visé | approuvé par | visa |
|------|------------|-------------------|-------------|------|--------------|------|
| A | 05/11/2012 | Création | Hébrard J | | Geay P. | |
| B | 14/12/2018 | Mise à jour Norm. | Hébrard J | | Geay P. | |

Article : VAXT2/MA/ONE
Matière :

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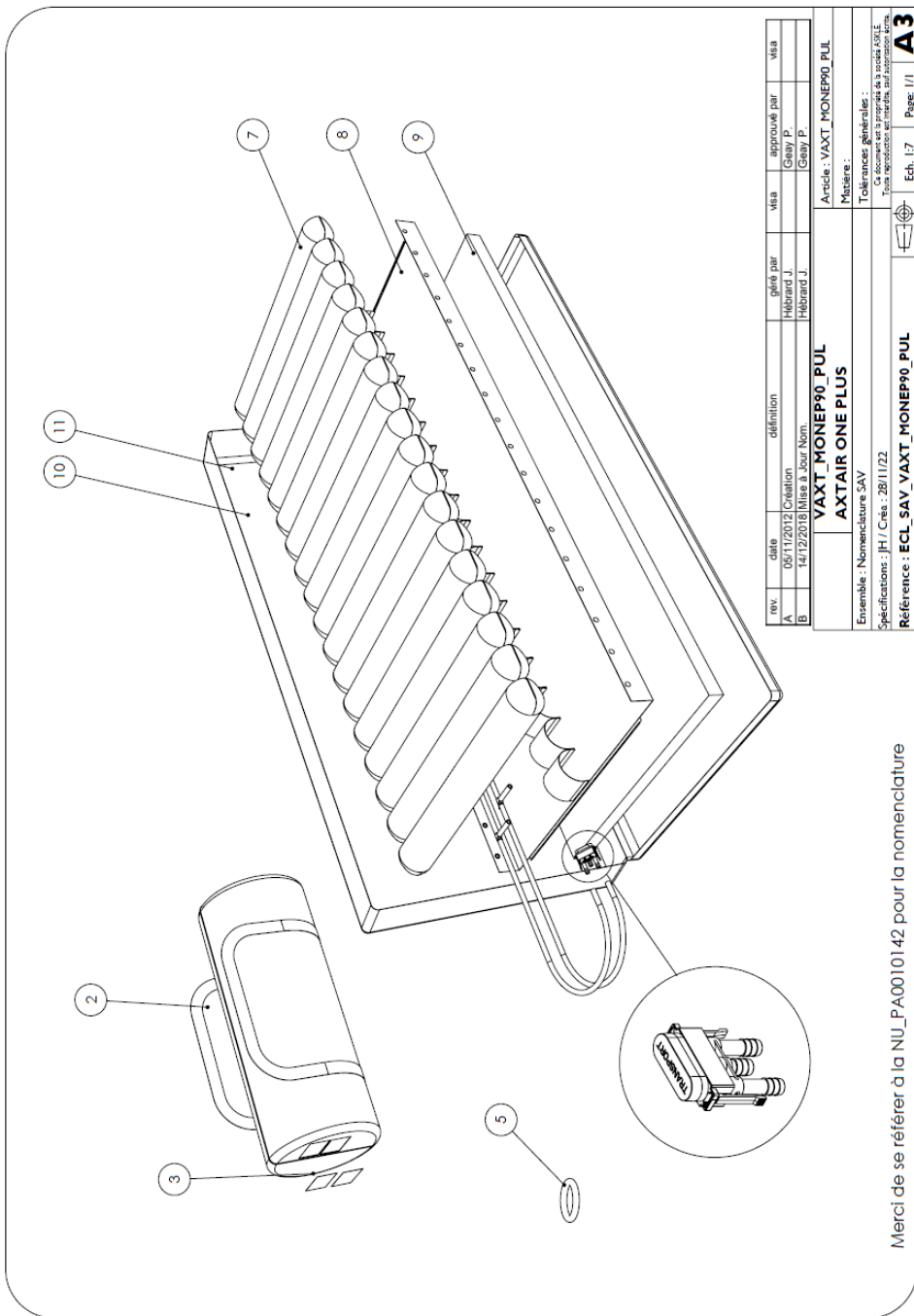
Page 1/1

A3

Merci de se référer à la NU_PA0010142 pour la nomenclature

List of references: VAXT/MA/ONE

| Rep. | References | Designation |
|------|----------------|---|
| 1 | WS/02/0052 | 2 position rotary CPR valve |
| 2 | VAXT/SB | Transport bag |
| 3 | PB2050593 | Dirty/clean label |
| 4 | PB2050213 | Complete male pneumatic connector |
| 5 | PB0050026 | O-ring for male connector |
| 6 | PB2040069 | Grey pipe |
| 7 | PB2040116 | Automorpha & One 2 PU cell - 87 cm |
| 8 | PB2040124 | Axtair holding sheet - 87 cm : AT12/V4/ONE2/ONE PLUS |
| 9 | VAXT/MS | Single mattress AXTAIR |
| 10 | VHCIC/AXT2/ONE | Complete Cover CIC |
| 11 | VHIP/AXT2/ONE | Complete Cover PU |



| rev. | date | definition | visé par | visa | approuvé par |
|------|------------|-----------------|------------|------|--------------|
| A | 05/11/2012 | Création | Hébrard J. | | Geay P. |
| B | 14/12/2018 | Mise à jour Nom | Hébrard J. | | Geay P. |

| | |
|--------------------------------------|--|
| Article : VAXT_MONEP90_PUL | |
| Matière : | |
| Ensemble : Nomenclature SAV | |
| Spécifications : JH / Créa : 2811/22 | |
| Référence : ECL_SAV_VAXT_MONEP90_PUL | |

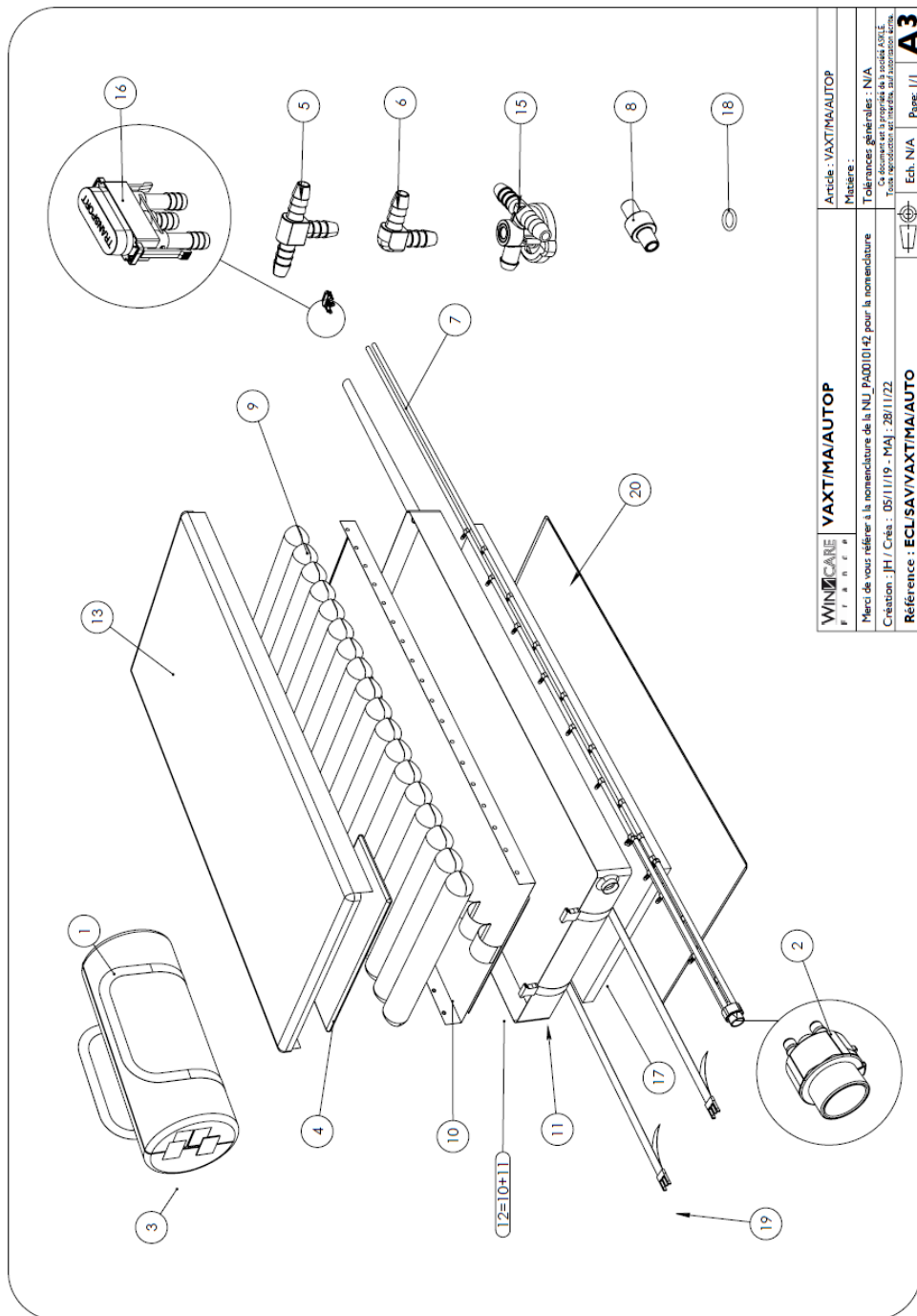
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| Tous les composants sont en acier inoxydable. | |
| Ech. 1:7 | Page 1/1 |

Merci de se référer à la NU_PA00010142 pour la nomenclature

A3

List of references: VAXT/MONEP90/PUL OU CIC

| Rep. | References | Designation |
|------|----------------|---|
| 1 | VAXT/SB | Transport bag |
| 2 | PB2050593 | Dirty/clean label |
| 3 | PB2050539 | Complete male pneumatic connector |
| 4 | PB0050026 | O-ring for male connector |
| 5 | PB2040069 | Grey pipe |
| 6 | PB2040116 | Automorpha & One 2 PU cell - 87 cm |
| 7 | PB2040124 | Axtair holding sheet - 87 cm : ATI2/V4/ONE2/ONE PLUS |
| 8 | PB2050536 | T Connector |
| 9 | PB2050537 | L Connector |
| 10 | VHCIC/AXT/ONEP | Complete Cover CIC |
| 11 | VHIP/AXT/ONEP | Complete Cover PU |
| 12 | VAXT/MS | Single mattress AXTAIR |



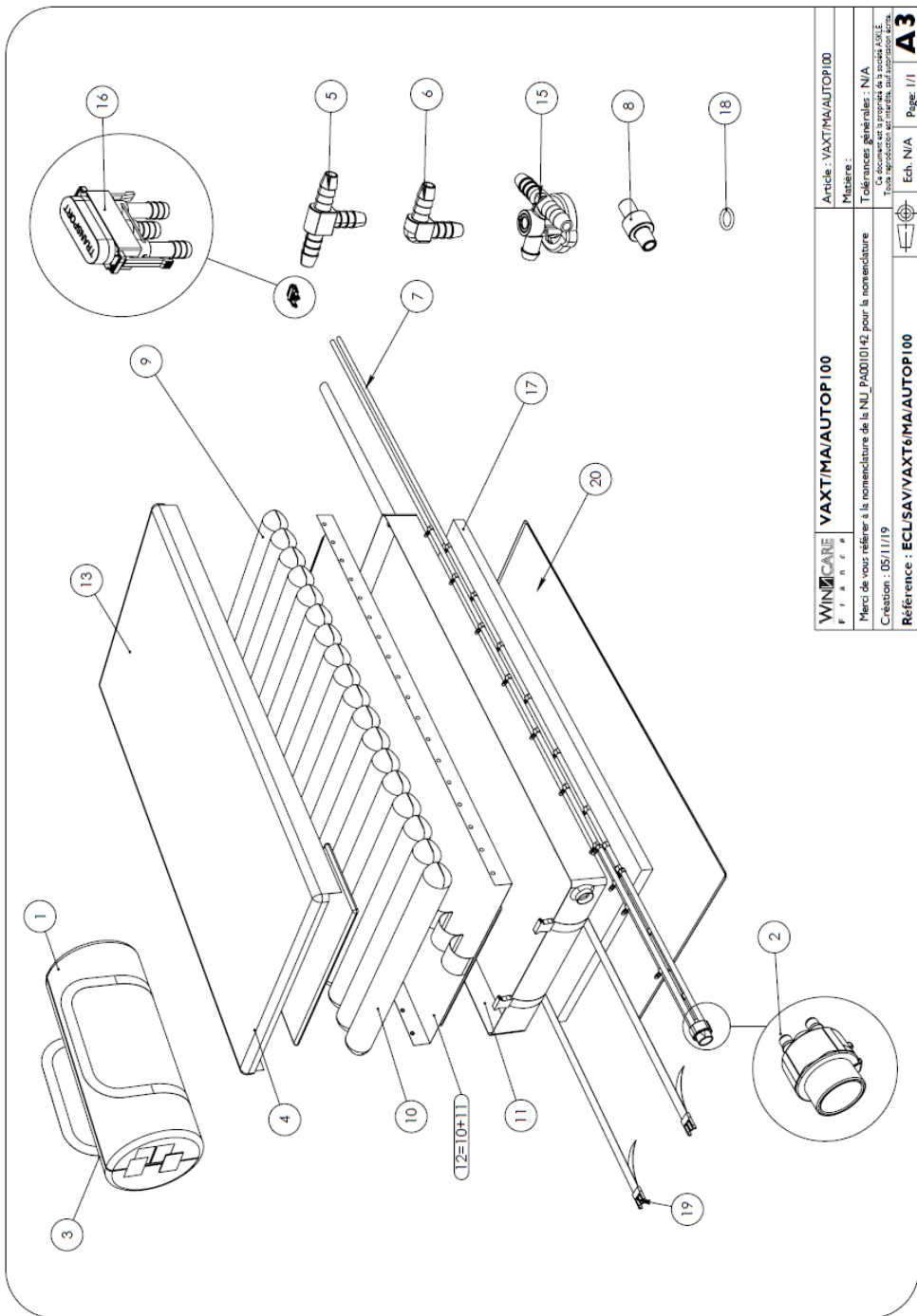
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|--|----------------------|---|
| WINNCARE F R A N C E | VAXT/MA/AUTOP | Article : VAXT/MA/AUTOP |
| Merci de vous référer à la nomenclature de la NLI PA0010142 pour la nomenclature | | Matière : |
| Création : JH / Créa : 05/11/19 - MAJ : 28/11/22 | | Tolérances Générales : N/A |
| Référence : ECL/SAV/VAXT/MA/AUTO | | Tous dimensions en millimètres, sauf précision. |
| | | Ed. N/A Page: 1/1 |

List of references: VAXT/MA/AUTO

| Rep. | References | Designation |
|------|-----------------|---|
| 1 | VAXT/SB | Transport bag |
| 2 | WS/02/0052 | 2 position rotary CPR valve |
| 3 | PB2050593 | Dirty/clean label |
| 4 | PB2050497 | Foam head cushion |
| 5 | PB2050536 | T Connector |
| 6 | PB2050537 | L Connector |
| 7 | PB2040069 | Grey pipe |
| 8 | PB2050285 | Non-return valve + silencer |
| 9 | PB2040116 | Automorpha & One 2 PU cell - 87 cm |
| 10 | PB2040124 | Axtair holding sheet - 87 cm : AT12/V4/ONE2/ONE PLUS |
| 11 | PB2050167 | MA AUTO PVC base - 87 cm |
| 12 | PB2050219 | MA AUTO PVC base - 87 cm+ Holding sheet |
| 13 | VHC/C/AXT90-H** | Top cover Axtair CIC |
| 14 | VHPH/AXT90-H** | Top cover Axtair PUHD |
| 15 | PB2050531 | Heel discharge valve |
| 16 | PB2050213 | Complete male pneumatic connector complete |
| 17 | VAXT/MS | Single mattress AXTAIR |
| 18 | PB0050026 | O-ring for male connector |
| 19 | PB2050093 | Built-in buckle 38 mm |
| 20 | VHAG/AXT-B | Axtair Antislip bottom cover |

*the use of these references requires the AirCare training

** CIC cover allows the use of the original pillow. Not the case for the PUHD version



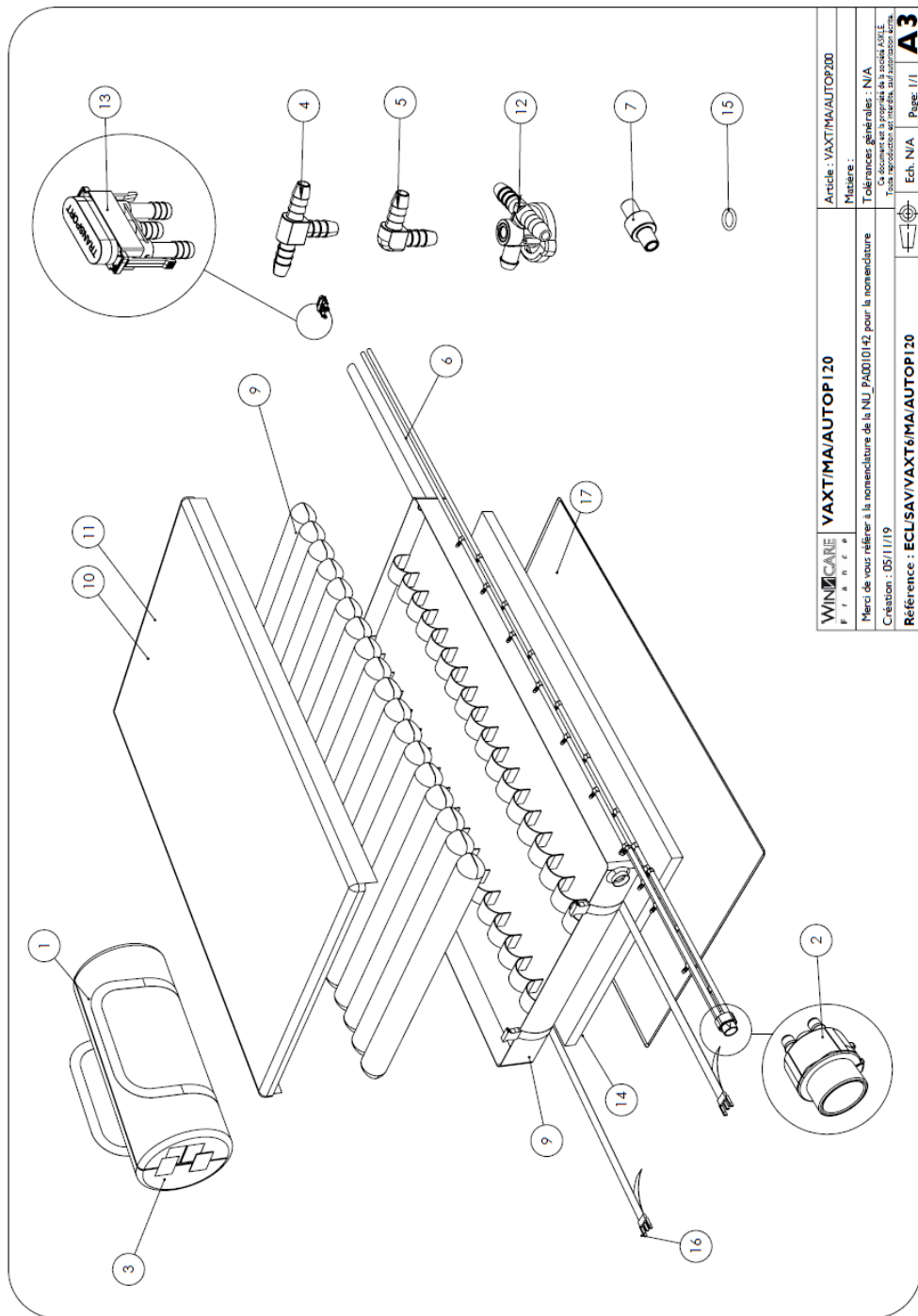
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| WINNOCARE | VAXT/MA/AUTOP100 | Article : VAXT/MA/AUTOP100 |
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List of references: VAXT/MA/AUTOP100

| Rep. | References | Designation |
|------|------------------|--|
| 1 | VAXT/SB-XL | Transport Bag Axtair XL |
| 2 | WS/02/0052 | 2 position rotary CPR valve |
| 3 | PB2050593 | Dirty/clean label |
| 4 | PB2050497 | Foam head cushion |
| 5 | PB2050536 | T connector |
| 6 | PB2050537 | L connector |
| 7 | PB2040069 | Grey pipe |
| 8 | PB2050285 | Non-return valve + silencer |
| 9 | PB2040131 | PU cell 1 end cap L97 H12 |
| 10 | PB2050287 | Axtair holding sheet Auto 100 |
| 11 | PB2050286 | MA AUTO PVC base Auto 100 |
| 12 | PB2050288 | MA AUTO PVC base Auto 100 + holding sheet |
| 13 | VHCIC/AXT100-H** | Top cover Axtair 100 CIC |
| 14 | VHPH/AXT100-H** | Top cover Axtair 100 PUHD |
| 15 | PB2050531 | Heel discharge valve |
| 16 | PB2050213 | Complete male pneumatic connector complete |
| 17 | VAXT/MS/100 | Single mattress AXTAIR AUTO 100 |
| 18 | PB0050026 | O-ring for male connector |
| 19 | PB2050093 | Built-in buckle 38 mm |
| 20 | VHAG/AXT/100-B | Axtair Antislip bottom cover AUTO 100 |

*the use of these references requires the AirCare training

** CIC cover allows the use of the original pillow. Not the case for the PUHD version

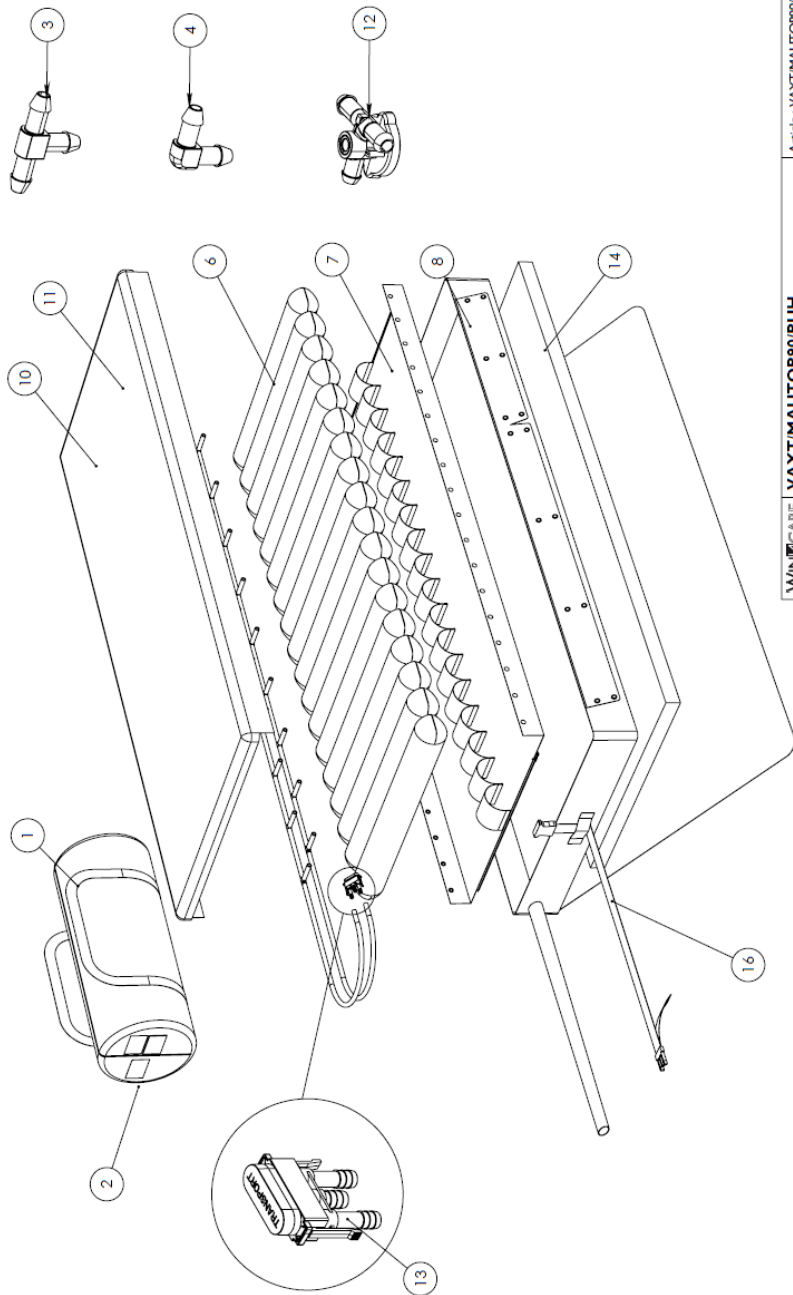


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| WINNCARE | VAXT/MA/AUTOP120 | Article : VAXT/MA/AUTOP120 |
| F I S S E | | Matras : |
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| | | A3 |

List of references: VAXT/MA/AUTO120

| Rep. | Références | Désignation |
|------|----------------|--|
| 1 | VAXT/SB-XL | Transport Bag Axtair XL |
| 2 | WS/02/0052 | 2 position rotary CPR valve |
| 3 | PB2050593 | Dirty/clean label |
| 4 | PB2050536 | T connector |
| 5 | PB2050537 | L connector |
| 6 | PB2040069 | Grey pipe |
| 7 | PB2050285 | Non-return valve + silencer |
| 8 | PB2040126 | PU cell 1 end cap L117 H12 |
| 9 | PB2050066 | MA AUTO PVC base Auto 120 |
| 10 | VHCIC/AXT120-H | Top cover Axtair 120 CIC |
| 11 | VHPH/AXT120-H | Top cover Axtair 120 PUHD |
| 12 | PB2050531 | Heel discharge valve |
| 13 | PB2050213 | Complete male pneumatic connector complete |
| 14 | VAXT/MS/XL | Single mattress AXTAIR AUTO 120 |
| 15 | PB0050026 | O-ring for male connector |
| 16 | PB2050093 | Built-in buckle 38 mm |
| 17 | VHAG/AXT/XL-B | Axtair Antislip bottom cover AUTO 120 |

*the use of these references requires the AirCare training



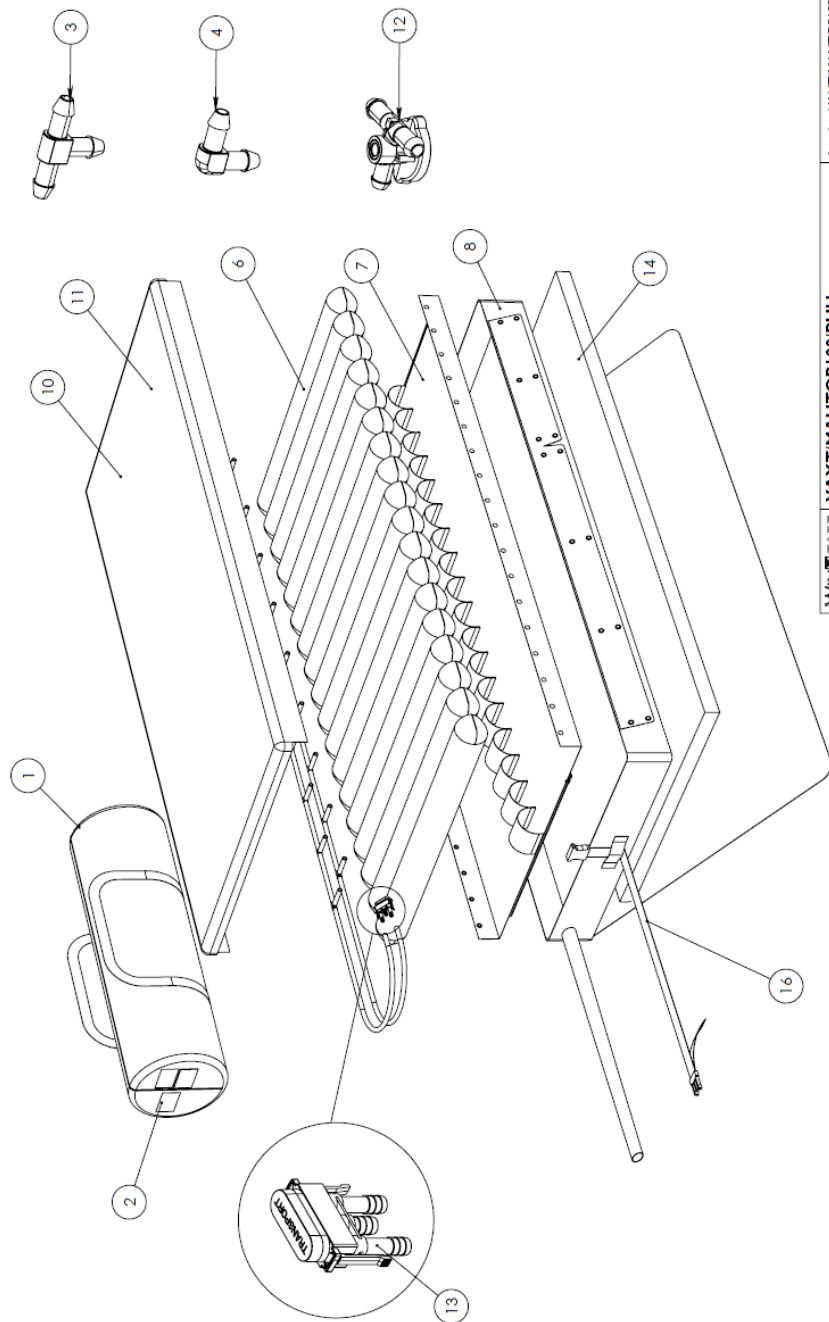
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|---|--------------------------|---|
| WINNCARE F. I. B. S. S. | VAXT/MAUTOP90/PUH | Article : VAXT/MAUTOP90/PUH |
| Pièce de voir référer à la nomenclature de la NUJ_P40D10142, pour la nomenclature | | Matière : |
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| | | Ech. N/A Page: 1/1 |

A3

List of references: VAXT/MAUTOP90/PUH ou /CIC

| Rep. | References | Designation |
|------|---------------|---|
| 1 | VAXT/SB | Transport bag |
| 2 | PB2050593 | Dirty/clean label |
| 3 | PB2050536 | T Connector |
| 4 | PB2050537 | L Connector |
| 5 | PB2040069 | Grey pipe |
| 6 | PB2040116 | Automorpho & One 2 PU cell - 87 cm |
| 7 | PB2040124 | Axtair holding sheet - 87 cm : AT12/V4/ONE2/ONE PLUS |
| 8 | PB2050534 | MA AUTO PVC base - 87 cm |
| 9 | PB2050535 | MA AUTO PVC base - 87 cm+ Holding sheet |
| 10 | VHCIC/AXT90-H | Top cover Axtair CIC |
| 11 | VHPH/AXT90-H | Top cover Axtair PUHD |
| 12 | PB2050531 | Heel discharge valve |
| 13 | PB2050539 | Complete male pneumatic connector complete |
| 14 | VAXT/MS | Single mattress AXTAIR |
| 15 | PB0050026 | O-ring for male connector |
| 16 | VAXT/SANG | Axtair Strap Base |

*the use of these references requires the AirCare training



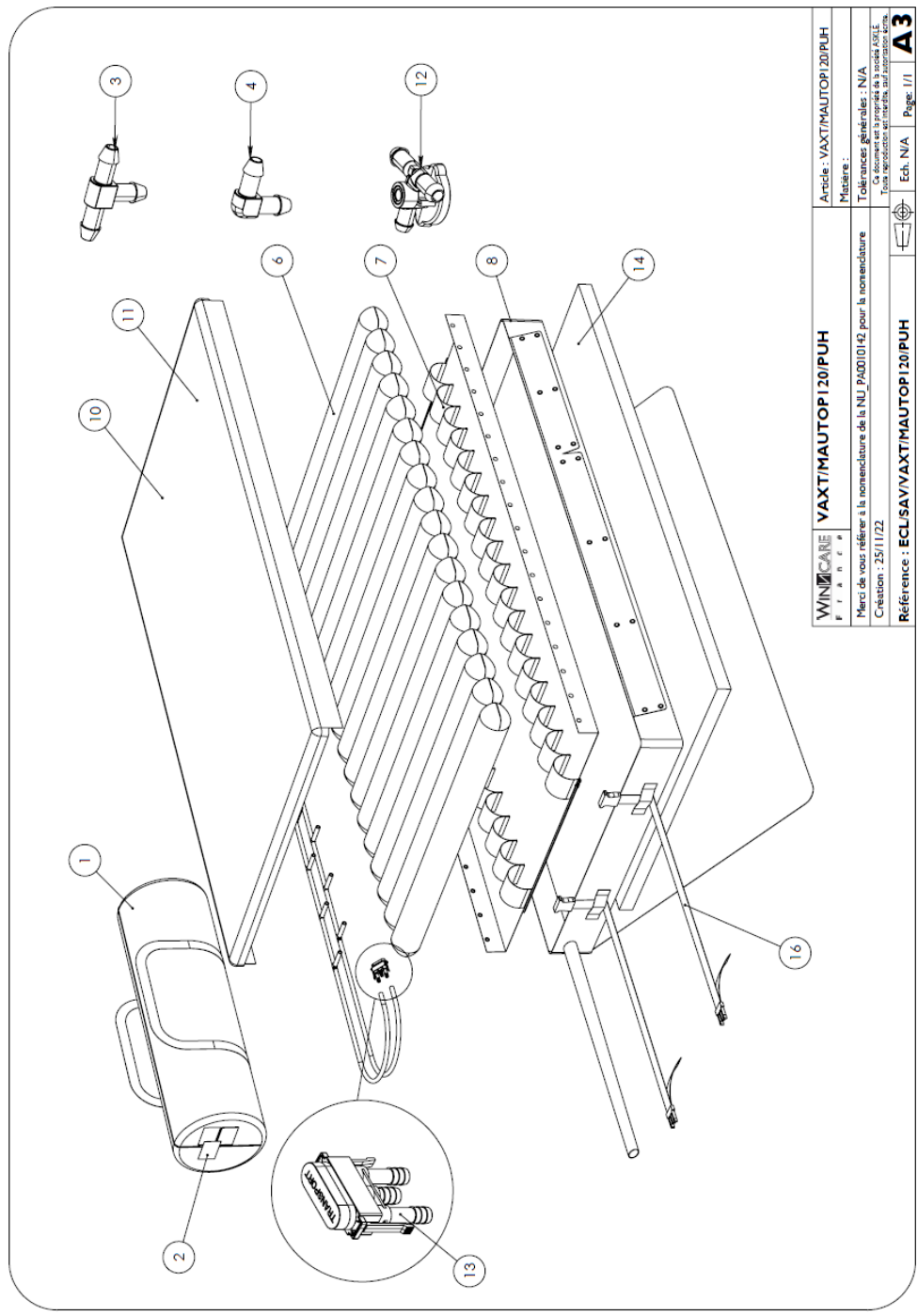
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| WINNCARE F I R M E | VAXT/MAUTOP100/PUH | Article : VAXT/MAUTOP100/PUH |
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| | | Ech. N/A Page. 1/1 |



List of references: VAXT/MAUTOP100/PUH ou /CIC

| Rep. | References | Designation |
|------|----------------|--|
| 1 | VAXT/SB-XL | Transport Bag Axtair XL |
| 3 | PB2050593 | Dirty/clean label |
| 5 | PB2050536 | T connector |
| 6 | PB2050537 | L connector |
| 7 | PB2040069 | Grey pipe |
| 9 | PB2040131 | PU cell 1 end cap L97 H12 |
| 10 | PB2050287 | Axtair holding sheet Auto 100 |
| 11 | PB2050557 | MA AUTO PVC base Auto 100 |
| 11 | PB2050558 | MA AUTO PVC base Auto 100 + Holding sheet |
| 13 | VHCIC/AXT100-H | Top cover Axtair 100 CIC |
| 14 | VHPH/AXT100-H | Top cover Axtair 100 PUHD |
| 15 | PB2050531 | Heel discharge valve |
| 16 | PB2050539 | Complete male pneumatic connector complete |
| 14 | VAXT/MS/100 | Single mattress AXTAIR Auto Plus 100 |
| 18 | PB0050026 | O-ring for male connector |
| 16 | VAXT/SANG | Axtair Strap Base |

*the use of these references requires the AirCare training

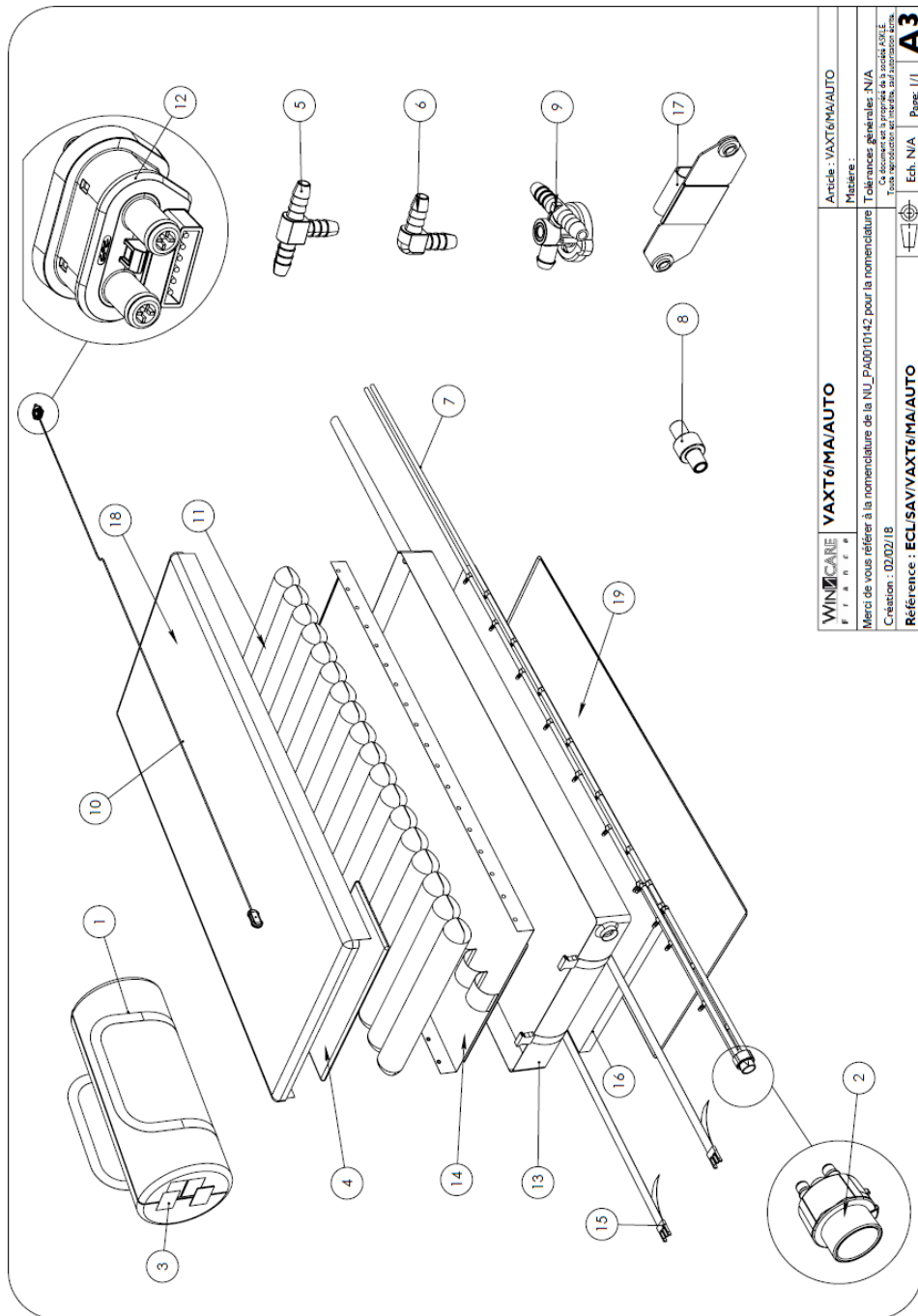


| | | |
|---|---------------------------|--|
| WINNCARE F i a n c e | VAXT/MAUTOP120/PUH | Article : VAXT/MAUTOP120/PUH |
| Merci de vous référer à la nomenclature de la NU 740010142 pour la nomenclature | | Matériau : N/A |
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List of references: VAXT/MAUTOP120/PUH ou /CIC

| Rep. | Références | Désignation |
|------|----------------|--|
| 1 | VAXT/SB-XL | Transport Bag Axtair XL |
| 3 | PB2050593 | Dirty/clean label |
| 4 | PB2050536 | T connector |
| 5 | PB2050537 | L connector |
| 6 | PB2040069 | Grey pipe |
| 8 | PB2040126 | PU cell 1 end cap L117 H12 |
| 7 | PB2050554 | Axtair holding sheet - Auto 120 |
| 8 | PB2050555 | MA AUTO PVC base Auto 120 |
| 9 | PB2050556 | MA AUTO PVC base Auto 120 + Holding sheet |
| 10 | VHCIC/AXT120-H | Top cover Axtair 120 CIC |
| 11 | VHPH/AXT120-H | Top cover Axtair 120 PUHD |
| 12 | PB2050531 | Heel discharge valve |
| 13 | PB2050539 | Complete male pneumatic connector complete |
| 14 | VAXT/MS/XL | Single mattress AXTAIR AUTO 120 |
| 15 | PB0050026 | O-ring for male connector |
| 16 | VAXT/SANG | Axtair Strap Base |

*the use of these references requires the AirCare training

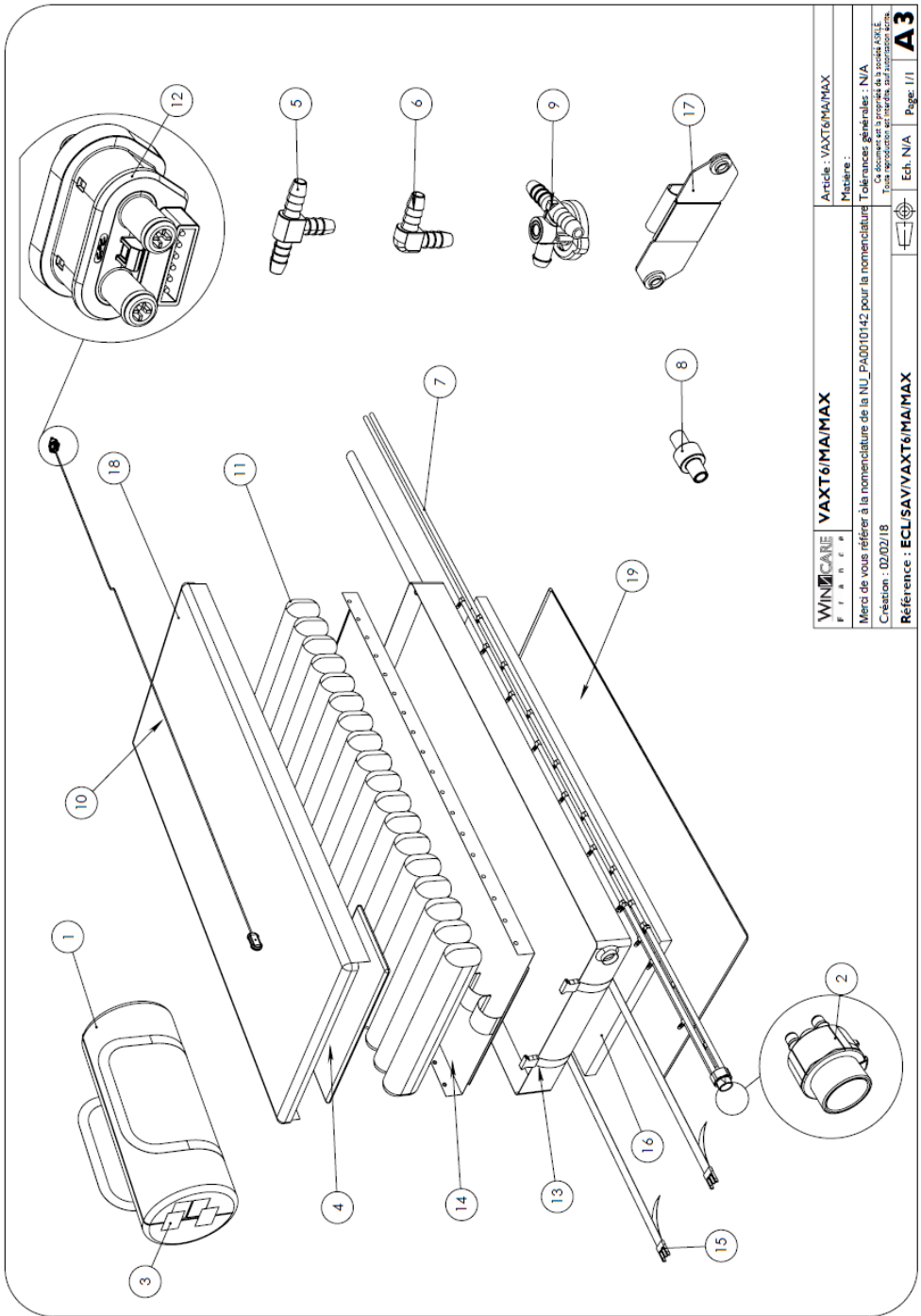


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List of references: VAXT6/MA/AUTO

| Rep. | Reference | Designation |
|------|---------------|--|
| 1 | VAXT/SB | Transport bag |
| 2 | WS/02/0052 | 2 position rotary CPR valve |
| 3 | PB2050593 | Dirty/clean label |
| 4 | PB2050497 | Foam head cushion |
| 5 | PB2050536 | T connector |
| 6 | PB2050537 | L connector |
| 7 | PB2040069 | Grey pipe |
| 8 | PB2050285 | Non-return valve + silencer |
| 9 | PB2050531 | Heel discharge valve |
| 10 | WS/02/0054 | Male connector + Axensor sensor |
| 11 | PB2040116 | Automorpho & One 2 PU cell - 87 cm |
| 12 | PB2050162* | Hybrid male coupler |
| 13 | PB2050167 | Axensor AT12 Base |
| 14 | PB2050124 | Axtair holding sheet - 87 cm AT12/V4/ONE2 |
| 15 | PB2050093 | Built-in buckle 38 mm |
| 16 | VAXT/MS | Single mattress AUTO |
| 17 | PB2050333 | Axensor box support |
| 18 | VHCIC/AXT90-H | Top cover Axtair CIC |
| 19 | VHAXT/BAS | Axtair Antislip bottom cover |

*the use of these references requires the AirCare training

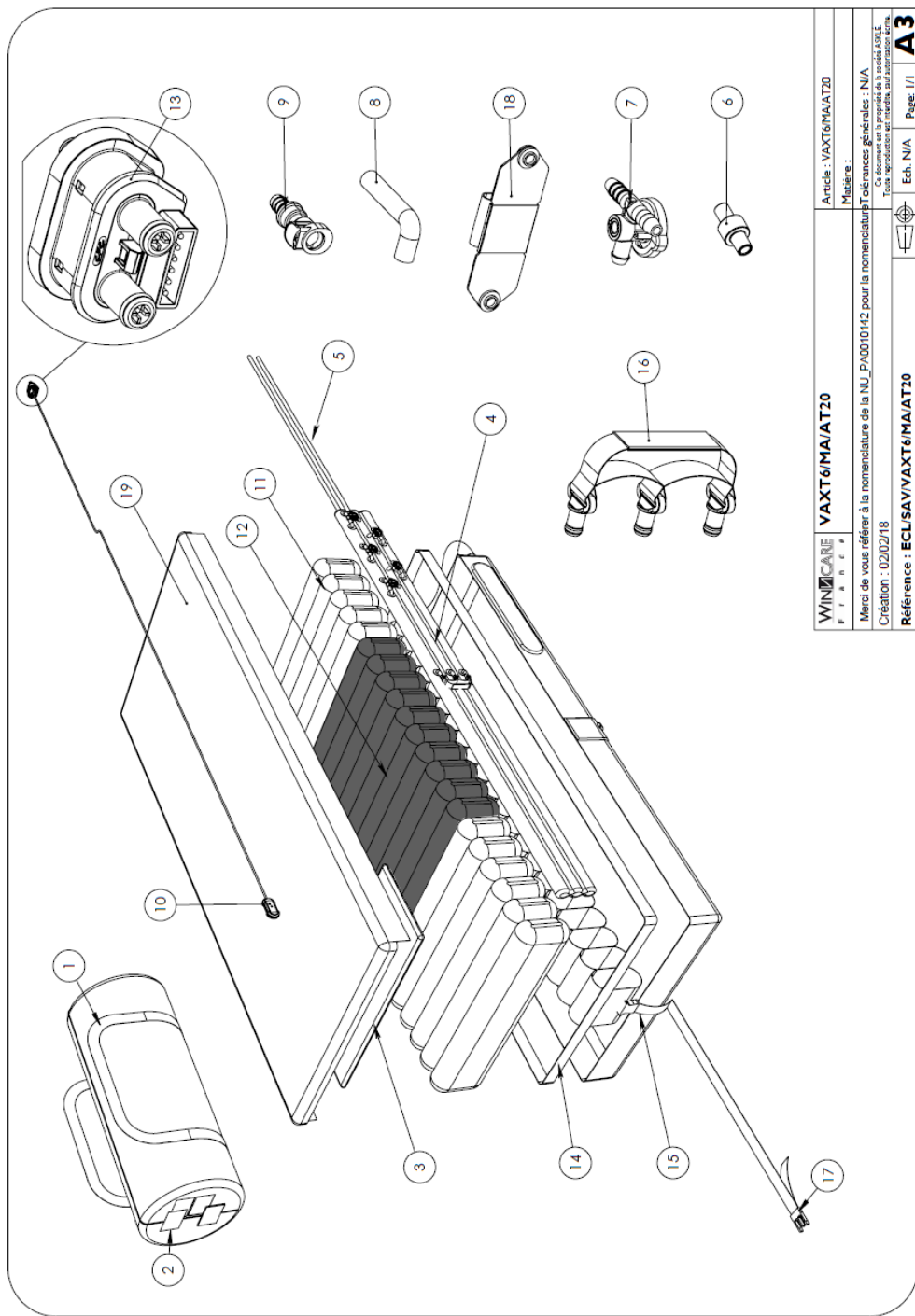


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List of references: VAXT6/MA/MAX

| Rep. | Reference | Designation |
|------|---------------|-----------------------------------|
| 1 | VAXT/SB | Transport Bag |
| 2 | WS/02/0052 | 2 position rotary CPR valve |
| 3 | PB2050593 | Dirty/clean label |
| 4 | PB2050497 | Foam head cushion |
| 5 | PB2050536 | T connector |
| 6 | PB2050537 | L connector |
| 7 | PB2040069 | Grey pipe |
| 8 | PB2050285 | Non-return valve + silencer |
| 9 | PB2050531 | Heel discharge valve |
| 10 | WS/02/0054 | Male connector + Axensor sensor |
| 11 | PB2040128 | Axensor cell AT15 |
| 12 | PB2050162* | Hybrid male coupler |
| 13 | PB2050194 | Axensor base AT15 |
| 14 | PB2050193 | Axtair holding sheet Axensor AT15 |
| 15 | PB2050093 | Built-in buckle 38 mm |
| 16 | VAXT/MS | Single mattress AXTAIR |
| 17 | PB2050333 | Axensor box support |
| 18 | VHCIC/AXT90-H | Top cover Axtair CIC |
| 19 | VHAXT/BAS | Axtair Antislip bottom cover |

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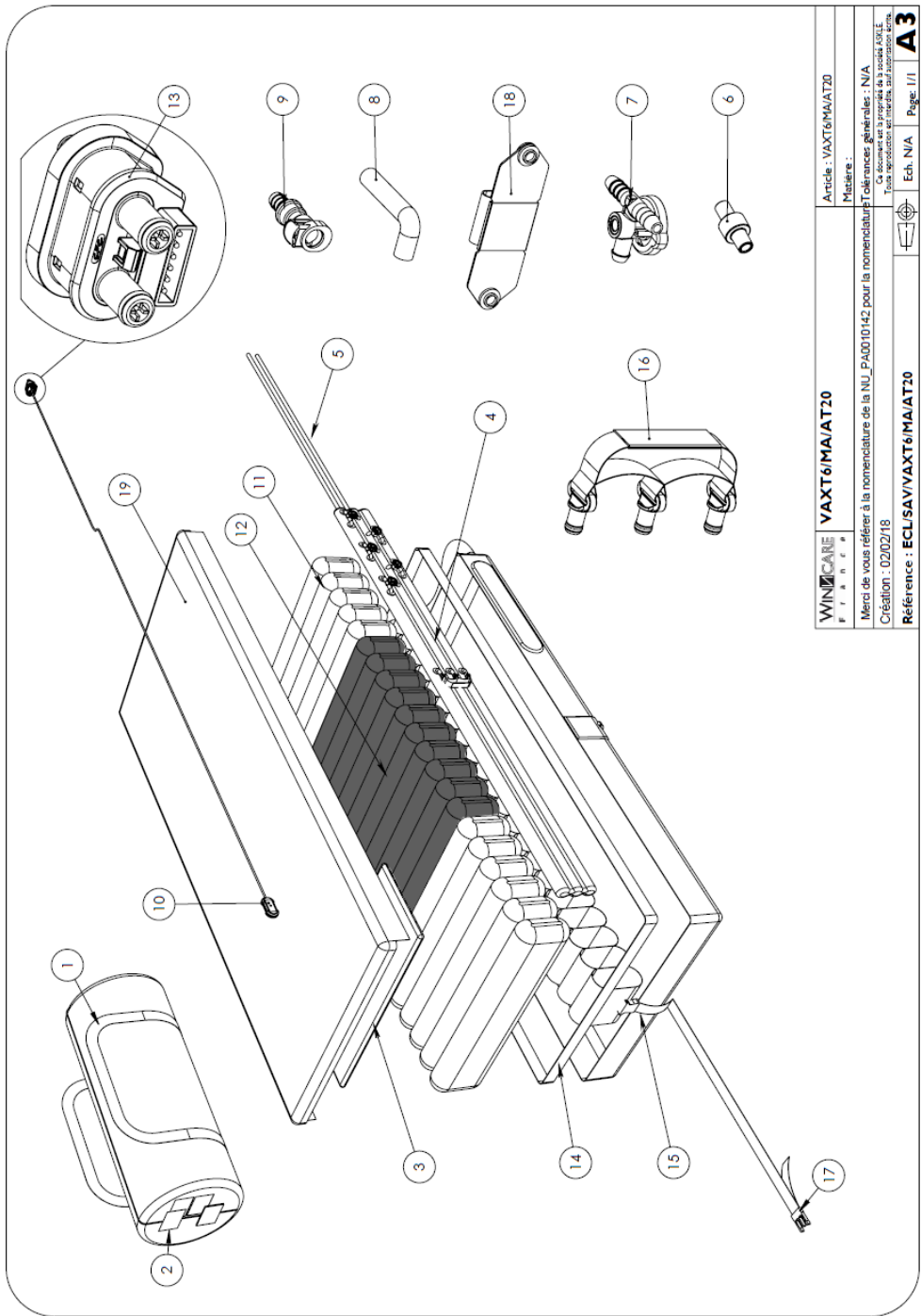


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List of references: VAXT6/MA/AT20-90

| Rep. | Reference | Designation |
|------|---------------|--------------------------------------|
| 1 | VAXT/SB | Transport bag |
| 2 | PA0020105 | Dirty/clean label |
| 3 | PB2050497 | Foam head cushion |
| 4 | PB2050418 | Pneumatic harness |
| 5 | PB2040069 | Grey pipe |
| 6 | PB2050285 | Non-return valve + silencer |
| 7 | PB2050531 | Heel discharge valve |
| 8 | PB2050330 | Elbow pipe |
| 9 | PB2050084 | Self-sealing female connector |
| 10 | PB2050182 | Hybrid male coupler + Axensor sensor |
| 11 | PB2050434 | Axensor cell type 1 |
| 12 | PB2050435 | Axensor cell type 2 |
| 13 | PB2050162* | Hybrid male coupler |
| 14 | PB2050326 | Holding sheet |
| 15 | PB2050332 | AT20 base |
| 16 | PB2050352 | CPR handle |
| 17 | PB2050093 | Built-in buckle 38 mm |
| 18 | PB2050333 | Axensor box support |
| 19 | VHCIC/AXT90-H | CIC top cover |

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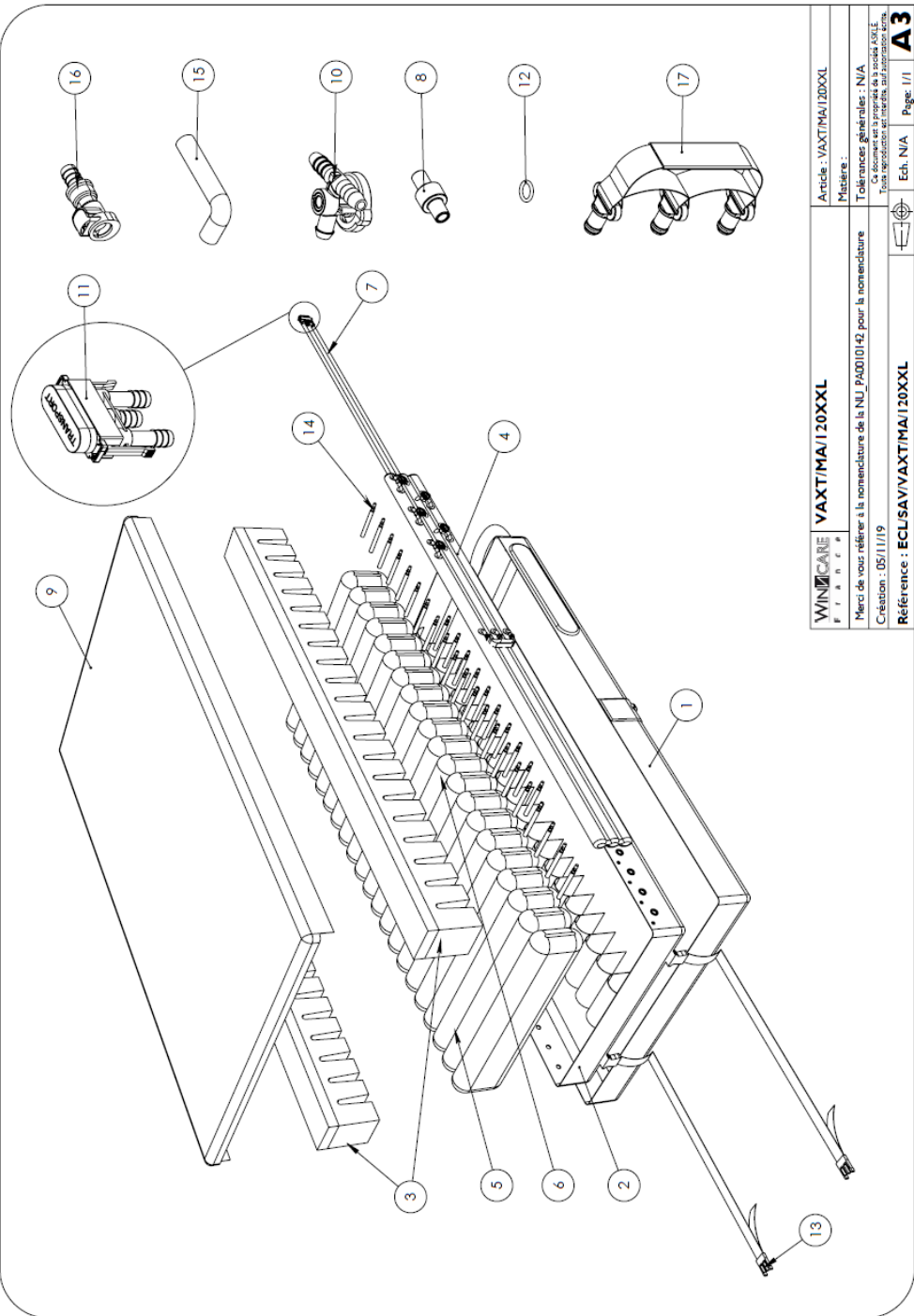


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List of references: VAXT6/MA/AT20-80

| Rep. | Référence | Désignation |
|------|------------------|--------------------------------------|
| 1 | VAXT/SB | Transport bag |
| 2 | PA0020105 | Dirty/clean label |
| 3 | PB2050497 | Foam head cushion |
| 4 | PB2050418 | Pneumatic harness |
| 5 | PB2050231 | Tuyau Cristal 8,3x14,3 L1200mm |
| 6 | PB2050285 | Non-return valve + silencer |
| 7 | PB2050531 | Heel discharge valve |
| 8 | PB2050330 | Elbow pipe |
| 9 | PB2050084 | Self-sealing female connector |
| 10 | PB2050182 | Hybrid male coupler + Axensor sensor |
| 11 | PB2050368 | Axensor cell type 1 |
| 12 | PB2050369 | Axensor cell type 2 |
| 13 | PB2050162* | Hybrid male coupler |
| 14 | PB2050396 | Holding sheet AT20-80 |
| 15 | PB2050397 | AT20-80 base |
| 16 | PB2050352 | CPR handle |
| 17 | PB2050093 | Built-in buckle 38 mm |
| 18 | PB2050333 | Axensor box support |
| 19 | VHCIC/AXT80/HAUT | CIC top cover |

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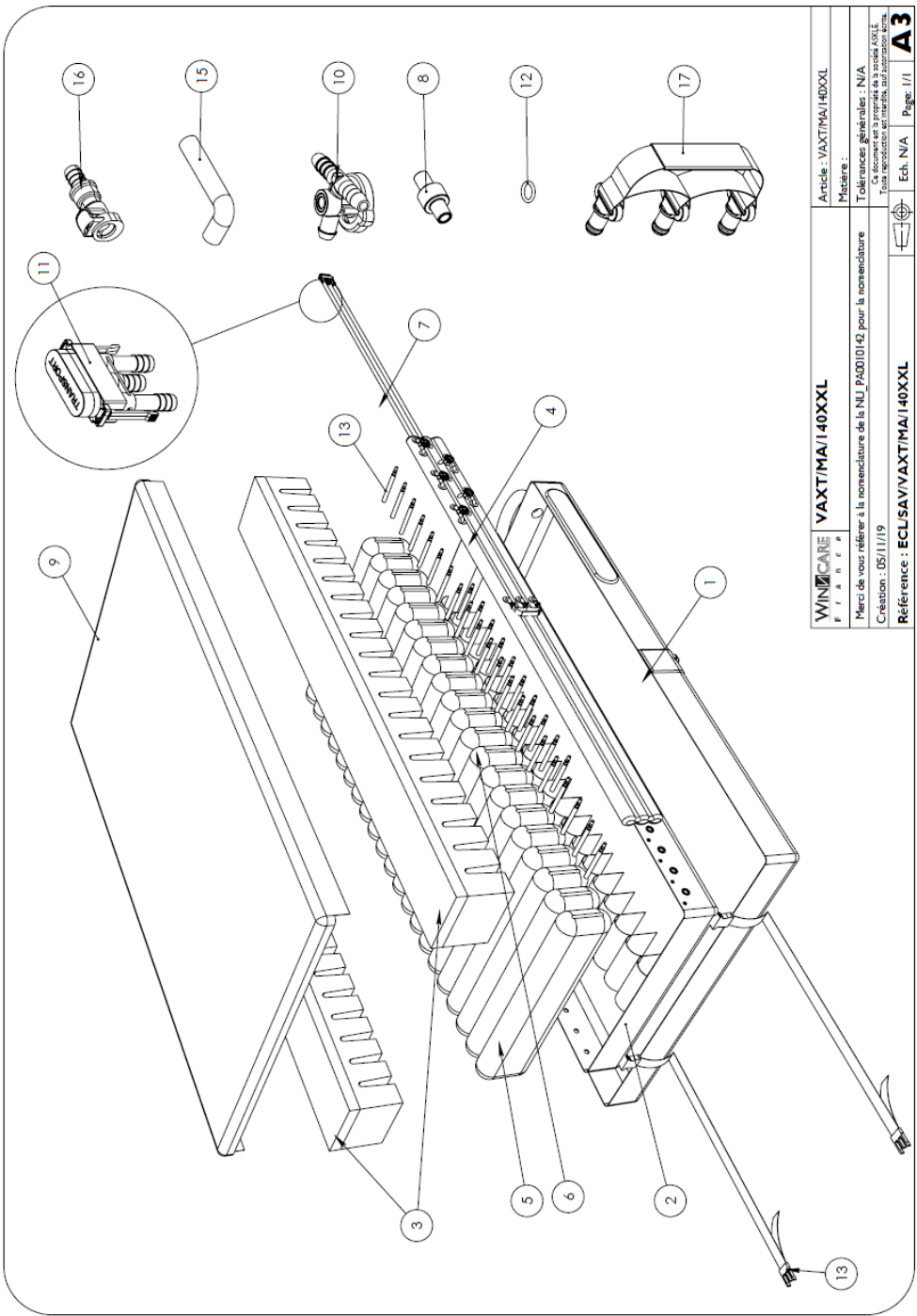


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List of references: VAXT/MA/120XXL

| Rep. | Références | Désignation |
|------|-------------------------|-----------------------------------|
| 1 | PB2050360 | XXL 120 base cover |
| 2 | PB2050361 | inside cover XXL |
| 3 | PA9030085 | Foam Stabilizing Edge 120 XXL |
| 4 | PB2050418 | Pneumatic harness |
| 5 | Selon numéro de serie** | Axensor cell type 1 |
| 6 | Selon numéro de serie** | Axensor cell type 2 |
| 7 | PB2040069 | Grey pipe |
| 8 | PB2050285 | Non-return valve + silencer |
| 9 | VHPH/AXT120-H | Top cover Axtair 120 PUHD |
| 10 | PB2050531 | Heel discharge valve |
| 11 | PB2050213 | Complete male pneumatic connector |
| 12 | PB0050026 | O-ring for male connector |
| 13 | PB2050093 | Built-in buckle 38 mm |
| 14 | PB2050386 | Extension XXL 120 tube-connector |
| 15 | PB2050330 | Elbow pipe |
| 16 | PB2050084 | Auto Female Connector. |
| 17 | PB2050352 | CPR handle kit |

** Please contact our service department with your mattress serial number



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List of references: VAXT/MA/140XXL

| Rep. | Références | Désignation |
|------|-------------------------|-----------------------------------|
| 1 | PB2050365 | XXL 140 base cover |
| 2 | PB2050361 | inside cover XXL |
| 3 | PA9030086 | Foam Stabilizing Edge 140 XXL |
| 4 | PB2050418 | Pneumatic harness |
| 5 | Selon numéro de serie** | Axensor cell type 1 |
| 6 | Selon numéro de serie** | Axensor cell type 2 |
| 7 | PB2040069 | Grey pipe |
| 8 | PB2050285 | Non-return valve + silencer |
| 9 | VHPH/AXT140-H | Top cover Axtair 120 PUHD |
| 10 | PB2050531 | Heel discharge valve |
| 11 | PB2050213 | Complete male pneumatic connector |
| 12 | PB0050026 | O-ring for male connector |
| 13 | PB2050093 | Built-in buckle 38 mm |
| 14 | PB2050387 | Extension XXL 140 tube-connector |
| 15 | PB2050330 | Elbow pipe |
| 16 | PB2050084 | Auto Female Connector. |
| 17 | PB2050352 | CPR handle kit |

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WIN CARE

FRANCE

4, Le Pas du Château 85670 Saint Paul Mont Penit - FRANCE
Tél : +33 (0)2 51 98 55 64

ESPAGNE

Ctra. Masía del Juez 37b 46909 Torrent Valencia - ESPAGNE
Tél : +34 9 61 56 55 21

POLOGNE

ul. Lubska 17PL 68-320Jasień - POLOGNE
Tél : +48 68 371 10 45

DANEMARK

Tålborgvej 12C DK-4220 Koserø - DANEMARK
Tél : +45 70 27 37 20

ROYAUME UNI

Unit 15 Gregory Way Stockport, Cheshire, SK5 7ST - UNITED KINGDOM
Tél : +44 161 477 7900



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