

INSTRUCTION MANUAL

Dishwashers

Items	49125	49126	49127	49128
Models	AQUA-50-USA	DUPLA-50-USA	HOOD-110-USA	HOOD-130-USA



49125



49126



49127



49128

⚠ Warning!

Before you begin using your appliance, **PLEASE READ AND UNDERSTAND THIS DOCUMENT CAREFULLY** before installing, operating, maintaining, or servicing.

There are many important safety messages in this manual and on your appliance. Always read all safety messages.

Failure to do so can result in appliance failure, property damage, serious injury or death. Appliance failure, injury or property damage due to improper installation is not covered by warranty.

⛔ Stop!

DO NOT RETURN THIS PRODUCT TO THE STORE!

For questions or assistance with this product, call TRENTO Toll free: 1-833-487-3686 or visit the support section from our website, www.trentoequipment.com

Version: Revised - 10/13/2026 · 49125-49128-EN Rev. B



49125



49126



49127



49128

Scan for the product page

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Model AQUA-50-USA / Model DUPLA-50-USA / Model HOOD-110-USA / Model HOOD-130-USA

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General Information

Record your product information here. Trento tracks the service history of your equipment by its serial number – have it ready when you call.

Model Number (circle one)	AQUA-50-USA / DUPLA-50-USA / HOOD-110-USA / HOOD-130-USA
Serial Number	
Item Number (circle one)	49125 / 49126 / 49127 / 49128
Date of Purchase	
Dealer	
Installed By	

Omcan Manufacturing and Distributing Company Inc., Food Machinery of America, Inc. dba Omcan and Omcan Inc. are not responsible for any harm or injury caused due to any person's improper or negligent use of this equipment. The product shall only be operated by someone over the age of 18, of sound mind, and not under the influence of any drugs or alcohol, who has been trained in the correct operation of this machine, and is wearing authorized, proper safety clothing. Any modification to the machine voids any warranty, and may cause harm to individuals using the machine or in the vicinity of the machine while in operation.

CHECK PACKAGE UPON ARRIVAL

Upon receipt of an Omcan shipment please inspect for external damage. If no damage is evident on the external packaging, open carton to ensure all ordered items are within the box, and there is no concealed damage to the machine. If the package has suffered rough handling, bumps or damage (visible or concealed), please note it on the bill of lading before accepting the delivery and contact Omcan within 24 hours, so we may initiate a claim with the carrier. A detailed report on the extent of the damage caused to the machine must be filled out within three days, from the delivery date shown in the shipping documents. Omcan has no recourse for damaged products that were shipped collect or third party.

Before operating any equipment, always read and familiarize yourself with all operation and safety instructions.

Omcan would like to thank you for purchasing this machine. It's of the utmost importance to save these instructions for future reference. Also save the original box and packaging for shipping the equipment if servicing or returning of the machine is required.

Omcan Fabrication et distribution Compagnie Limitée et Food Machinery d'Amérique, dba Omcan et Omcan Inc. ne sont pas responsables de tout dommage ou blessure causé du fait que toute personne ait utilisé cet équipement de façon irrégulière. Le produit ne doit être exploité que par quelqu'un de plus de 18 ans, saine d'esprit, et pas sous l'influence d'une drogue ou d'alcool, qui a été formé pour utiliser cette machine correctement, et est vêtu de vêtements de sécurité appropriés. Toute modification de la machine annule toute garantie, et peut causer un préjudice à des personnes utilisant la machine ou des personnes à proximité de la machine pendant son fonctionnement.

VÉRIFIEZ LE COLIS DÈS RÉCEPTION

Dès réception d'une expédition d'Omcan veuillez inspecter pour dommages externes. Si aucun dommage n'est visible sur l'emballage externe, ouvrez le carton afin de vous assurer que tous les éléments commandés sont dans la boîte et qu'il n'y a aucun dommage dissimulé à la machine. Si le colis a subi de mauvaises manipulations, des chocs ou des dommages (visibles ou cachés), notez-le sur le bon de livraison avant d'accepter la livraison et contactez Omcan dans les 24 heures qui suivent, pour que nous puissions engager une réclamation auprès du transporteur. Un rapport détaillé sur l'étendue des dommages causés à la machine doit être rempli dans un délai de trois jours, à compter de la date de livraison indiquée dans les documents d'expédition. Omcan n'a aucun droit de recours pour les produits endommagés qui ont été expédiés en port dû ou par un tiers transporteur.

General Information

Avant d'utiliser tout équipement, lisez toujours et familiarisez-vous avec toutes les opérations et les consignes de sécurité.

Omcan voudrait vous remercier d'avoir choisi cette machine. Il est primordial de conserver ces instructions pour une référence ultérieure. Conservez également la boîte originale et l'emballage pour l'expédition de l'équipement si l'entretien ou le retour de la machine est nécessaire.

Omcan Empresa De Fabricación Y Distribución Inc. Y Maquinaria De Alimentos De América, Inc. dba Omcan y Omcan Inc. no son responsables de ningún daño o perjuicio causado por cualquier persona inadecuada o el uso descuidado de este equipo. El producto solo podrá ser operado por una persona mayor de 18 años, en su sano juicio y no bajo alguna influencia de droga o alcohol, que haya sido entrenado en el correcto funcionamiento de esta máquina, y esté usando ropa apropiada y autorizada. Cualquier modificación a la máquina anula la garantía y puede causar daños a las personas usando la máquina mientras está en funcionamiento.

REVISE EL PAQUETE A SU LLEGADA

Tras la recepción de un envío de Omcan, inspeccione si hay daños externos. Si no hay daños evidentes en el empaque exterior, abra el cartón para asegurarse de que todos los artículos solicitados estén dentro de la caja y de que no haya daños ocultos en la máquina. Si el paquete ha sufrido un manejo de poco cuidado, golpes o daños (visibles u ocultos) por favor anote en la factura antes de aceptar la entrega y contacte Omcan dentro de las 24 horas, de modo que podamos iniciar una reclamación con el transportista. Un informe detallado sobre los daños causados a la máquina debe ser llenado en el plazo de tres días, desde la fecha de entrega que se muestra en los documentos de envío. Omcan no tiene ningún recurso por productos dañados que se enviaron a recoger por terceros.

Antes de utilizar cualquier equipo, siempre lea y familiarícese con todas las instrucciones de funcionamiento y seguridad.

A Omcan le gustaría darle las gracias por la compra de esta máquina. Es de suma importancia guardar estas instrucciones para futuras consultas. Además, guarde la caja original y el embalaje para el envío del equipo si se requiere servicio técnico o la devolución de la máquina.

Safety and Warranty

This manual uses the following signal words:

Warning: a hazard that could result in death or serious injury.

Caution: a hazard that could result in minor or moderate injury.

Note: information important to the correct use or care of the unit.

WARNINGS

Keep this instruction manual with the dishwasher for future reference. If the dishwasher is sold or transferred to other users, make sure the manual goes with the unit so that the new owner has all the information on operation and all relevant instructions. The dishwasher shall be installed in accordance with local codes, or in the absence of local codes, installed in accordance with the applicable requirements in the National Electrical Code, NFPA 70, Canadian Electrical Code (CEC), Part 1, CSA C22.1, and Standard for Ventilation Control and Fire Protection of Commercial Cooking Operations, NFPA 96. These warnings are provided to safeguard the user in conformity with technical standards UL 921 and NSF3.

Read this manual carefully before installing and before starting the dishwasher. The user must comply with the following rules:

- Adaptation of the electrical and water system for dishwasher installation must be carried out by qualified operators only.
- The user shall not carry out any repair and/or maintenance operations.
- When the main switch is OFF, only qualified personnel can access the control panel.
- Servicing of this dishwasher must be performed by authorized personnel only.
Note: use genuine spare parts only. Non-genuine parts will void the warranty and the manufacturer will take no responsibility for any damage.
- Do not use old hoses; use only new ones.
- This appliance can be used by trained youth aged from 15 years and above. It cannot be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge.
- Children shall keep off the appliance.
- Cleaning and user maintenance shall not be made by children without supervision.
- This dishwasher is designed exclusively for washing plates, glasses, trays, baskets and various pots and pans with human food type of residue. **DO NOT** wash articles other than those stated above, or fragile objects or materials not resistant to the washing process.
- It is mandatory to install on the dishwasher feeding line, exclusively dedicated for this unit:
 - A fuse protection system with the characteristics shown on the data-plate (or an equivalent system).
 - A suitable omni-polar switch, sized according to the absorption shown on the data plate, to disconnect the power network completely. Only such a switch grants a full warranty of a complete separation from the electric network, and it must be used, always and strictly, before any intervention on the electrical panel, and by qualified personnel only. This switch shall be installed in the immediate vicinity of the dishwasher. Only this switch must be used, always and strictly, to de-energize the dishwasher at the end of the work session.
- Make sure the appliance is linked to an efficient ground connection.
- **DO NOT** open the dishwasher doors when operating. After turning the dishwasher off, wait for at least 15 seconds after the motors stop.

Safety and Warranty

WARNING: DO NOT insert hands and/or touch internal parts when the dishwasher is operating and/or at the end of the wash cycle.

- Before using the dishwasher, personnel shall know the position of the omni-polar switch that disconnects the dishwasher from the electrical network, the position of the water connection shut-off valve, and the procedures to turn off and secure the dishwasher.
- Follow the instructions given in this manual for cleaning operations.
- This dishwasher must be disconnected from the main electrical supply after use at the end of the day and for any service/maintenance operation, following this procedure:
 - a. Turn the dishwasher off from the control panel.
 - b. Drain the tank by removing the overflow pipe.
 - c. Disconnect the electrical supply by the omni-polar switch (main switch located on the wall).
 - d. Shut the water supply valve(s).

Disregarding the above instructions is a serious misuse, can cause damage and injury to property and people, and will relieve the manufacturer from any liability.

- **DO NOT** use water to extinguish fires on electrical parts.
- **DO NOT** cover the intake or dissipation grids.
- Water inlet to the dishwasher: 60PSI (400kPa) maximum.

NOTE: If your local supply has hard water (high mineral content), it may cause limescale buildup inside the dishwasher and white spots on your dishes. For optimal washing results and to prolong the lifespan of your appliance, we highly recommend connecting the unit to a water filtration system or installing an inline water filter on the incoming water line. The water supply to the dishwasher must be tested prior to installation. Damage, malfunctions, or performance issues resulting from calcium, scale, or mineral buildup are not covered under warranty.

NOTICE: this dishwasher must be operated with an automatic detergent dosing pump including a visual means to verify that detergents are delivered, or a visual or audible alarm to signal if detergents are not available for delivery to the washing system. See the instructions for electrical and plumbing connections in this manual and in the feeder equipment manual.

Note: the manufacturer declines any responsibility for accidents to people or any damage deriving from failure to observe the above listed instructions.

RESIDENTIAL USERS: vendor assumes no liability for parts or labor coverage for component failure or other damages resulting from installation in non-commercial or residential applications. The right is reserved to deny shipment for residential usage; if this occurs, you will be notified as soon as possible.

1 YEAR PARTS AND LABOUR WARRANTY

Within the warranty period, contact Omcan Inc. at 1-800-465-0234 to schedule an Omcan authorized service technician to repair the equipment locally.

Unauthorized maintenance will void the warranty. Warranty covers electrical and part failures, not improper use.

Please see <https://omcan.com/disclaimer> for complete info.

WARNING:

Safety and Warranty

The packaging components are classified as normal solid urban waste and can therefore be disposed of without difficulty.

In any case, for suitable recycling, we suggest disposing of the products separately (differentiated waste) according to the current norms.

DO NOT DISCARD ANY PACKAGING MATERIALS IN THE ENVIRONMENT!

Technical Specifications

Item Number	49125	49126
Model	AQUA-50-USA	DUPLA-50-USA
Compatible Plate Dimensions (Dia.)	13.6" / 346mm	12.8" / 325mm
Compatible Dishes Height	12.6" / 321mm	12.2" / 310mm
Rack Dimensions	20" x 20" / 508 x 508mm	20" x 20" / 508 x 508mm
Rack Equipment	1 - Plastic Plates Basket 1 - Large Mesh Glass Basket 1 - Cutlery Basket	1 - Plastic Plates Basket 1 - Large Mesh Glass Basket 1 - Cutlery Basket
Inlet Water Pressure (170 - 620 kPa)	25 - 90 PSI	25 - 90 PSI
Washing Cycles (sec)	1 (120) 2 (180)	1 (120) 2 (180)
Water Supply 131°F Racks/H (*) (1)	30 20	30 20
Water Supply 50°F Racks/H (*) (1)	21 20	21 20
Water Consumption / Cycle (rinse pressure 15 PSI)	0.74 gal	0.74 gal
Booster Capacity	1.51 gal	1.51 gal
Booster Heating Element	6.53 kW	6.53 kW
Rinsing Temperature (Set)	85°C / 185°F	85°C / 185°F
Tank Capacity	7.66 gal	7.13 gal
Tank Heating Element	2.94 kW	2.94 kW
Tank Temperature (Set)	71.1°C / 160°F	71.1°C / 160°F
Electrical	220 - 240V / 60Hz / 1	220 - 240V / 60Hz / 1
Power Required	7.09 kW	7.09 kW
Pump Power	0.56 kW (89,8 gal/min***)	0.56 kW (89,8 gal/min***)
Drain Pump	43W hMAX 31.5" / 800mm (10.78 gal/min***)	43W hMAX 31.5" / 800mm (10.78 gal/min***)
Noise	63 dB(A)	59.3 dB(A)
Dimensions	23.3" x 23.6" x 33.4" 591 x 600 x 849mm	23.4" x 24" x 33.3" 595 x 610 x 846mm
Weight	130 lbs. / 59 kgs.	134.5 lbs. / 61 kgs.

Technical Specifications

Item Number	49127	49128
Model	HOOD-110-USA	HOOD-130-USA
Compatible Plate Dimensions (Dia.)	16.3" / 413mm	16.1" / 410mm
Compatible Tray Size	Gastronorm 1/1 (20.9" x 12.8" / 530 x 324mm)	Gastronorm 1/1 (20.9" x 12.8" / 530 x 324mm)
Rack Dimensions	20" x 20" / 508 x 508mm	20" x 20" / 508 x 508mm
Rack Equipment	2 - Plastic Plates Basket 1 - Large Mesh Glass Basket 2 - Cutlery Basket	2 - Plastic Plates Basket 1 - Large Mesh Glass Basket 2 - Cutlery Basket
Inlet Water Pressure (170 - 620 kPa)	25 - 90 PSI	25 - 95 PSI
Washing Cycles (sec)	1 (120) 2 (180)	1 (120) 2 (180) 3 (240) 4 (300) 5 (360)
Water Supply 131°F Racks/H (*) (1)	30 20	30 20 15 12 10
Water Supply 50°F Racks/H (*) (1)	30 20	20 20 15 12 10
Water Consumption / Cycle (rinse pressure 15 PSI)	0.79 gal	0.69 gal
Booster Capacity	2.66 gal	3.96 gal
Booster Heating Element	9.80 kW	9 kW
Rinsing Temperature (Set)	85°C / 185°F	85°C / 185°F
Tank Capacity	7.93 gal	11.1 gal
Tank Heating Element	2.94 kW	2.7 kW
Tank Temperature (Set)	71.1°C / 160°F	71.1°C / 160°F
Electrical	220-240V / 60Hz / 1	220 - 240V / 60Hz / 3
Power Required	10.92 kW	10.75 kW
Pump Power	1.12 kW	1.75 kW
Drain Pump	43W hMAX 31.5" / 800mm (10.78 gal/min***)	43W hMAX 31.5" / 800mm (10.78 gal/min***)
Noise	63,6±0.7 dB(A)	66,4±0.7 dB(A)
Dimensions	28.4" x 28.9" x 56.9" 721 x 735 x 1445mm	28.4" x 28.3" x 56.9" 721 x 719 x 1445mm
Dimensions with Open Hood	28.4" x 28.9" x 74" 721 x 735 x 1880mm	28.4" x 28.3" x 74.1" 721 x 719 x 1881mm
Weight	231 lbs. / 104.8 kgs.	253.5 lbs. / 115 kgs.

(*) STANDARD THERMOSTOP

(***) MAXIMUM FLOW RATE

(1) If the water supply is cold and/or washing is continuous, the rinse-water heating process might take more time than usual, until the proper rinse temperature is reached. For this reason, the total wash-cycle time might be longer than set.

Installation

BEFORE YOU BEGIN

Confirm each point below before putting the dishwasher into service:

- ☐ The line voltage matches the power and voltage indicated on the dishwasher data-plate.
- ☐ The feeding line is dedicated to this unit, with a fuse protection system and an omni-polar switch installed in the immediate vicinity of the dishwasher.
- ☐ The unit will be hard-wired to a dedicated, appropriately sized circuit breaker (no power cord or GFI outlet) with an efficient ground connection.
- ☐ The water supply meets the water supply characteristics and water parameters tables below, and a water supply shut-off valve is installed close to the dishwasher in an accessible point.
- ☐ The hardness of the local water supply has been checked (see WATER HARDNESS).
- ☐ There is space for the minimum distance from the walls, and the drain tube can be positioned as shown in pict. 3.

RECEIVING THE DISHWASHER

Pay special attention when choosing the lifting points and the center of the dishwasher during the loading and unloading operations. Before accepting the dishwasher, verify that all the data on the data-plate corresponds to the required data and to the available electrical supply. After unpacking, make sure the dishwasher has not been damaged during transportation. If it has, notify the seller immediately. If the damage might affect the safety of the dishwasher, **DO NOT** install it. Double-check the tightness of all hose clamps on piping, nuts, bolts and electrical connections that might have come loose during transportation, to prevent water leaks or other damage during operation.

STORAGE

Storage temperature: min. +40°F (+4°C) – max. +122°F (+50°C) - humidity <90%. Check the stored parts periodically for any sign of deterioration. **DO NOT** store the dishwasher exposed to atmospheric agents (rain, sun, cold, etc.). **DO NOT** place material on the packed dishwasher.

PREPARE FOR INSTALLATION

This is only a guideline for installing the dishwasher. The installation must be performed by a qualified engineer.

WATER HARDNESS

Before completing the installation, check the hardness level of your local water supply. High water hardness leads to mineral buildup on internal heating elements and spray arms. If your water is hard, connect the dishwasher to a water filtration system or install a dedicated inline water filter on the incoming water supply line to protect the appliance.

WATER CONNECTIONS

Water connections must be carried out in compliance with current local standards. The water system must have characteristics between the parameters specified in the table below.

Water supply characteristics	Min	Max
Static pressure*	30 PSI (~200Kpa)	60 PSI (~400Kpa)
Dynamic pressure	30 PSI (~200Kpa)	50 PSI (~350Kpa)

Installation

Cold water-supply temperature (machine with extra power)	110°F (~43°C)	150°F (~65°C)
Hot water-supply temperature	140°F (~60°C)	150°F (~65°C)
Capacity	2.6 gpm (~10 l/min)	

***If higher than 60 PSI (400Kpa), it is mandatory to install a pressure reducer.**

To improve the performance of the dishwasher, keep to the temperature intervals indicated. Install a water supply shut-off valve close to the dishwasher in an accessible point. Use only new flexible pipes for the water connections.

WATER SUPPLY CHARACTERISTICS

The water supply to the dishwasher must be potable. The inlet water must also meet the parameters given in the table below.

Water parameters table	Min	Max
Chlorine ¹		2mg/l
pH	6,5 ¹	8.5 ³
Water hardness		8 °fH ²⁻³
Iron ³		0.2 mg/l
Manganese ⁴		0.05 mg/l

¹ Out-of-range values might lead to corrosion and jeopardize the life of the dishwasher.

² If the water hardness is higher, it is compulsory to install a water softener and check its operation periodically.

³ Out-of-range values might lead to scaling and sediments, with consequently lower performance, functionality and expected life of the dishwasher.

⁴ Desired value: out-of-range values might lead to stainless steel blackening/tarnishing.

°fH = French degrees of hardness (1 °fH = 10 mg/l calcium carbonate). 8 °fH = 80 mg/l ≈ 4.7 grains per gallon.

A water test once a year is recommended.

POSITIONING THE DISHWASHER

Remove the packing with care. Maintain a minimum distance of about 2 inches (50mm) from the walls, so that the motors are ventilated. Check that the dishwasher is properly leveled by adjusting the legs. Make sure the dishwasher is not standing on the power cable or on the filling/drain hoses. Level the dishwasher flat by adjusting the support feet.

ELECTRICAL CONNECTION

Only qualified and properly trained personnel can work on the electric board and connections.

BEFORE THE INSTALLATION:

Make sure that the voltage is the same as reported on the data-plate. Make sure the line voltage matches the power and voltage indicated on the dishwasher data-plate. The electrical connection must be carried out in compliance with current local standards. Use the data reported on the data-plate to check dimensions and electrical connections.

It is mandatory to install on the dishwasher feeding line, exclusively dedicated for this unit:

Installation

- A fuse protection system with the characteristics shown on the data-plate (or an equivalent system).
- A suitable omni-polar switch, sized according to the absorption shown on the data plate, to disconnect the power network completely. Only such a switch grants a full warranty of a complete separation from the electric network, and it must be used, always and strictly, before any intervention on the electrical panel, and by qualified personnel only.

This switch shall be installed in the immediate vicinity of the dishwasher. Only this switch must be used, always and strictly, to de-energize the dishwasher at the end of the work session. Make sure the appliance is linked to an efficient ground connection.

WARNING: check very carefully that the “ground connection” of the dishwasher is properly sized and fully efficient, and that not too many units are connected to it. An undersized or poor “ground connection” might lead to corrosion and/or pitting of the stainless steel plates, even to perforation.

The dishwasher has a terminal on the back panel, indicated by the equipotential symbol, which is meant to link the metal structures of different appliances to prevent electrostatic shocks.

Note: DO NOT modify the protections or remove them. Only when the power supply is cut off at the main switch on the wall is it possible to work on the dishwasher electric circuits. Lock the main switch on the wall to signal the work in progress on the dishwasher electric circuits.

DO NOT USE POWER CORD OR GFI OUTLET: this unit MUST BE hard-wired to a dedicated, appropriately sized circuit breaker.

TEMPERATURE ADJUSTMENT

The adjustments are already carried out during factory testing. If necessary, the water temperatures of the wash and rinse cycles can be adjusted with the fine-tune screws on the respective thermostats. The set temperatures are 160°F (71°C) for the wash cycle (tank) and 185°F (85°C) for the rinse cycle (boiler).

RINSE AID DISPENSER OPERATION

OPERATION

The dispenser uses the difference in combined pressure caused by turning the washing pump on and off, and the rinse pressure.

WATER CONNECTION

1. Connect the dispenser tube fitting A to the pump, with the rubber tube installed in the appliance (pump pressure).
2. Connect the small black rubber tube by the brass delivery fitting B to the connection near the boiler (injector).
3. Make sure that the green product suction tube is inserted on the special fitting C, and that the small filter and the ballast are inserted in the rinse aid tank.

PRIMING

To prime the dispenser, turn on the appliance and carry out several complete wash cycles, or press the adjustment screw D during the wash cycle and open and close the door while pressing the pin D. This method speeds up the refill process.

ADJUSTMENT

Installation

With each rinse cycle, the dispenser draws an amount of rinse aid, adjustable from 0 to 2 cubic inches (from 0 to 4 cc), equivalent to a length of 0 to 11" (from 0 to 30 cm) drawn into the suction tube. To regulate the dispenser to the minimum amount, turn the adjustment screw D completely clockwise. For the maximum amount, turn the screw counterclockwise about 20 complete turns.

Note: for each turn of the screw, the amount of product drawn into the tube varies by 5/8 inches (1,6cm), equivalent to 13/16 cubic inches/run (0,2 cm³/turn) - (about 1/8 Dramme/run - 0,21g/turn - with a concentration of 0,60 oz/cubic inches - 1,05 g/cm³ of rinse aid). The rinse aid cannot function properly if the difference in level between the bottom of the dishwasher and the container exceeds 31 inches (80 cm).

THE DISPENSERS ARE PRE-SET TO A 2" (5 CM) INTAKE OF PRODUCT FOLLOWING A TEST PHASE SYSTEM CHECK. THIS MEASUREMENT SHOULD BE ADJUSTED ACCORDING TO THE TYPE OF RINSE AID USED AND WATER HARDNESS.

DETERGENT DISPENSER INSTALLATION

ELECTRICAL CONNECTION

Follow the wiring diagram attached to the dishwasher.

PIPE CONNECTION

- Remove the cap from the hole and fit the delivery connection.
- Correctly mount the injector C using the appropriate fixtures.
- Connect the suction tube to the suction attachment of the dispenser (see pict. 2 - point A).
- Connect the delivery tube to the other attachment of the dispenser and to the delivery fitting (see pict. 2 point B).
- Insert the suction tube with filter in the detergent tank.
- Prime the detergent and proceed to dispense.

DISPENSING THE DETERGENT

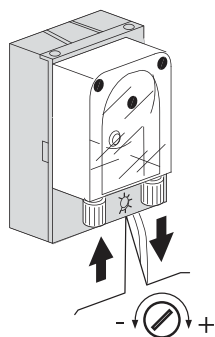
The detergent dispenser capacity can be adjusted using a screwdriver as shown in picture 1. Every 13/16 inches (2 cm) of product drawn into the tube corresponds to 1/64 cubic inches (0,25 cm³), equivalent to 0,01 once (0,3 g) with a concentration of 1/16 once/cubic inches (1,2g/cm³).

DRAINING PUMP

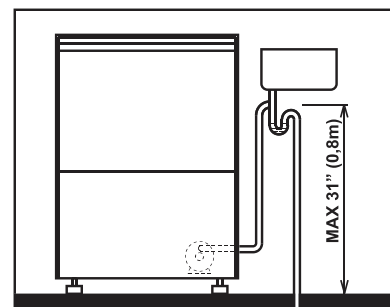
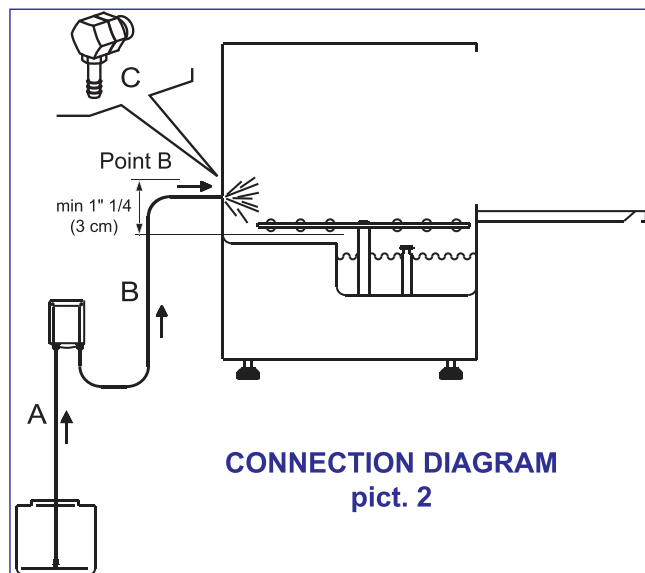
When installing, pay particular attention to the position of the draining tube (see pict. 3).

THE DRAIN, RINSE AID, AND DETERGENT HOSES ARE LOCATED INTERNALLY WITHIN THE DISHWASHER AND ARE ACCESSIBLE TO THE INSTALLER FROM INSIDE THE UNIT.

Installation



pict. 1



pict. 3

Operation

CONTROLS AND INDICATORS

CONTROLS

1		ON/OFF switch 0-1
2	START	Cycle START button
3		Manual drain button (optional)
4		Wash type selector

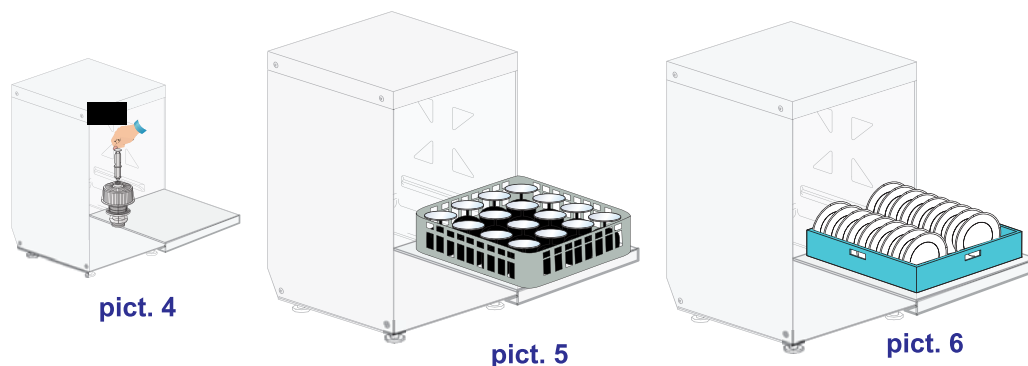
INDICATORS

a		Power on indicator
b		Washing cycle indicator
c		Temperature indicator

OPERATION

- Insert the overflow tube in the special seat inside the tub (pict. 4).
- Check that the filter is correctly fitted in its seat (pict. 4). The filter must be cleaned after every 20 wash cycles and whenever necessary. **DO NOT** use the appliance without the filter.
- Close the dishwasher door.
- Insert the rinse aid dispenser tube in the liquid container and check that the quantity of additive is sufficient for daily use.
- Turn on the water tap.
- Turn switch 0-1 1 to position 1 (pressed). The switch indicator lights up, or the indicator with the symbol A. The dishwasher automatically fills the tub with water; then the heating phase begins. Indicator C comes on when the water temperature is reached.
- Insert the rack filled with dishes to wash. The plates must be correctly placed in the rack (pict. 5 and 6).
- On dishwashers with selector 4, select the wash cycle required.
- To begin the wash cycle, if there is no automatic option, put the liquid detergent in the tub and press the START button 2. The button light or indicator B comes on, indicating that the cycle has started. At the end of the washing cycle, a hot rinse cycle takes place. The indicator light of the START button 2 turns off when the cycle has finished.
- The appliance is now ready for a new wash.
- At the end of the day, clean the dishwasher.
- Turn off the dishwasher and the water tap.

Operation



DISHES AND CUTLERY LOADING

Before loading the dishes, scrape off food residues properly. It is not necessary to rinse the dishes with water before loading.

WARNING: DO NOT wash items contaminated by petrol, paint, pieces of steel or iron, ash, sand, wax or lubricating grease. These substances damage the dishwasher. DO NOT wash fragile items or items made of material that does not stand the washing process.

FOLLOW THESE TIPS:

- Crockery and cutlery must not lie inside one another, covering each other.
- Place the dishes so that all the surfaces can be reached by the water; otherwise the dishes cannot be washed properly.
- Make sure that the dishes are placed in a stable position and that the empty containers (cups, glasses, bowls, etc.) do not turn upside down.
- Place all the empty containers like cups, glasses, etc., upside down.
- Place dishes with deep hollows in a tilted position, so that the water can drain.
- Make sure that the smaller dishes do not fall from the baskets.
- Check that all the wash arms run freely and are not blocked by too tall or too prominent crockery. If in doubt, rotate the arms by hand to check.

Some foods, such as carrots, tomatoes and others, may contain natural dye substances that, in large amounts, can alter the colors of crockery and plastic parts. Any discoloration does not mean that the plastic is not heat resistant.

CROCKERY AND CUTLERY NOT SUITABLE FOR DISHWASHER

- Wooden crockery and cutlery, or items with wooden parts: water at high temperature deforms wood. The adhesives used are also not suitable for treatment in the dishwasher; as a consequence, the handles could detach.
- Crafts, precious vases or decorated glasses.
- Plastic crockery that is not heat resistant.
- Copper, brass, pewter or aluminum objects: they may become discolored or opaque.
- The decorations on glass can lose gloss after a certain number of washes.

Operation

- Fragile glasses or crystal items can become opaque if often washed. We recommend buying only crockery and cutlery suitable for dishwashing. After several washes, the glass can become opaque.

It is mandatory to repeat the washing cycle if, at the end of the cycle, the crockery is not well cleaned or there are washing residues (glasses, cups, bowls, etc. with liquid inside).

WARNINGS:

- **DO NOT** slam the door when opening and closing.
- **DO NOT** put material or objects on the dishwasher.
- The water used for washing and rinsing is not potable because of the presence of chemical additives. If it contacts skin or eyes, wash immediately with plenty of water and check the safety instructions of the detergent manufacturer. If necessary, contact a doctor.
- Some important rules must be followed for the use of this appliance:
 - **NEVER** touch the appliance with wet hands or feet.
 - **NEVER** use the appliance when barefoot.
 - **DO NOT** install the appliance in places exposed to water splashes.
- This dishwasher must be disconnected from the main electrical supply after use at the end of the day and for any service/maintenance operation. Turn off the main switch located on the wall, which shall be installed by a professional installer. Shut the water supply valve(s).

WARNING: INTERNAL CLEANING OF THE DISHWASHER SHALL BE CARRIED OUT AT LEAST 10 MINUTES AFTER IT HAS BEEN TURNED OFF.

WARNING: DO NOT INSERT HANDS AND/OR TOUCH THE PARTS LOCATED AT THE BOTTOM OF THE WASH TANK AND/OR AT THE END OF THE WASH CYCLE.

DETERGENT USE

Use **ONLY** NON-FOAMING types suitable for industrial glass-washers and dishwashers. Liquid detergents are advisable. The detergent must be put directly in the tub. The product manufacturer will suggest the correct amount according to the water hardness. By request, the dishwasher can be equipped with an automatic detergent dosing pump (always recommended). 3/8 inches (1 cm) of the product drawn into the tube is equal to about 3/32 Dr (0,15g). A correct amount of detergent is very important for a successful wash. This dishwasher must be operated with an automatic detergent dosing pump. Verify correct operation by checking the detergent flow in the transparent suction hose from the detergent canister. Make the check during tank filling or the rinse phase.

RINSE AID USE

The dishwasher is equipped with a rinse aid dispenser and draws the product automatically. The rinse aid chemical shall be suitable for professional glass and dishwashers; specialized retailers in the sector are recommended. The amount dispensed can be regulated with the fine-adjustment screw on the dispenser. Reduce the amount by turning the screw clockwise; increase it by turning the screw counterclockwise. The recommended amount is 7/8 - 1 15/16 inches (2-5 cm) of product measured on the suction tube. 3/8 inches (1 cm) of the product drawn into the tube is equal to about 1/16 Dramme (0,13g). A correct amount of rinse aid is very important for quick and clean drying.

Operation

COMPLIANCE WITH HYGIENE REGULATIONS, H.A.C.C.P. AND NSF

- The dishwashers are equipped with a temperature indicator to indicate the boiler and tank temperature. Wait until the set temperatures are fully reached.
- The light indicates that the tank temperature (160°F - 71°C) and the rinsing temperature (185°F - 85°C) have been reached.
- Verify that the rinsing pressure is between 15 and 25 Psi.
- Remove solids from the crockery so that they do not clog filters, nozzles and pipes.
- Drain the wash tanks and clean the filters at least twice a day.
- Check that the detergent and rinse aid dosing is correct (as recommended by the supplier). Before starting the dishwasher, make sure the amount of chemicals in the tanks is sufficient for the daily requirement.
- Keep the table surfaces clean.
- Remove the basket from the dishwasher with clean hands or gloves, so as not to contaminate the cutlery.
- **DO NOT** dry or polish the crockery with unsterile cloths, brushes or rags.

DRAINING PUMP SYSTEM

Undercounter models (AQUA-50-USA, DUPLA-50-USA): to drain the wash tank completely, keep the dishwasher ON, extract the overflow pipe and shut the door. Press the manual drain button 3 (see CONTROLS AND INDICATORS) for at least one second: the draining pump drains the wash tank automatically. When draining is complete, turn the dishwasher OFF. To fill the wash tank and run a new cycle, turn the dishwasher OFF and, after 5 seconds, ON again (switch 1).

Hood-type models (HOOD-110-USA, HOOD-130-USA): to empty the tank, remove the overflow pipe and leave the hood open, then press the manual drain button to start the automatic emptying. For another load, refit the overflow pipe and turn the dishwasher on again.

During the wash and rinse cycle, excess water is discharged automatically.

Maintenance

ROUTINE MAINTENANCE

ATTENTION: the dishwasher is not protected against pressurized water sprays. **DO NOT** use pressure cleaning systems on the dishwasher. Contact your chemicals distributor for proper cleaning instructions, with detailed indications on methods and products suitable for the correct periodical sanitation of the dishwasher. **DO NOT** use bleach or detergents containing chlorine.

To ensure the best performance of the dishwasher, proper and systematic cleaning is required. Carry out the following at least once/day:

- Turn off the ON/OFF switch.
- Turn off the water valve.
- Drain the water by removing the overflow pipe.
- Remove the filter and clean it with a brush under running water.
- Remove the rotors by loosening the fixing screws, and thoroughly clean the nozzles and the cleaning and rinsing arms under running water.
- Reassemble all parts and refit the rotors in their seats, fixing them with the relative screws.
- Clean the tub thoroughly using specific products.
- At the end of the day, it is advisable to leave the dishwasher door open.

Note: it is advisable to replace the tub water by refilling the tub at least every 20 wash cycles, or twice a day. **DO NOT** use metal brushes or corrosive products, which can damage the dishwasher.

Product Safety & Rinsing: Always use a certified food-safe dishwasher cleaner or descaling agent. To ensure user safety, you must run two additional consecutive cycles with the dishwasher completely empty immediately after the cleaning process. This thoroughly flushes out any residual product before you resume normal dishwashing.

Part	What to Use	Never Use
Filter	Brush under running water	Metal brushes, corrosive products
Rotors, nozzles, cleaning and rinsing arms	Running water	Metal brushes, corrosive products
Tub	Specific cleaning products	Metal brushes, corrosive products, bleach, detergents containing chlorine
Filters, spray arms and tub (descaling)	Certified food-safe dishwasher cleaner or descaling agent, then two consecutive empty cycles	
Dishwasher exterior	Products recommended by your chemicals distributor	Pressure cleaning systems

SPECIAL MAINTENANCE

Once or twice a year, have the dishwasher inspected by a qualified technician to:

1. Clean the inlet filter of the solenoid valve.
2. Remove incrustations from the heating elements.
3. Check the condition and tightness of all gaskets.
4. Check the wear of each component.

Maintenance

5. Check the efficiency of the dosing pumps.

Maintenance

MAINTENANCE SCHEDULE

The tasks below are prescribed in this manual. Check off each task in the MAINTENANCE LOG as it is completed.

Task	Daily	Annually	As Required
Drain the wash tank and clean the filters (at least twice a day).	✓		
Clean the filter, rotors, nozzles, arms and tub; leave the door open at the end of the day.	✓		
Replace the tub water (at least every 20 wash cycles, or twice a day).	✓		
Have the dishwasher inspected by a qualified technician (once or twice a year).		✓	
Test the water supply; verify the detergent and rinse aid dosage against the water hardness.		✓	
Clean the filter (after every 20 wash cycles and whenever necessary).			✓

MAINTENANCE LOG

Model: AQUA-50-USA / DUPLA-50-USA / HOOD-110-USA / HOOD-130-USA (circle one) Serial Number: _____		
Date	Task Performed	By

Maintenance

ENVIRONMENTAL ASPECTS

PACKING

The packing consists of the following:

- A wood pallet.
- A nylon bag (LDPE).
- Multi-layered cardboard.
- Polystyrene foam (PS).
- Polypropylene support (PP).

Dispose of the materials listed above according to current regulations.

DISPOSAL

The dishwasher must be disposed of according to current regulations: contact the municipal authority responsible for the collection of urban solid waste. Before disposing of the appliance, disconnect all water and electrical connections. Cut the electrical cable to prevent further use. As all metal parts are stainless steel, they are recyclable. Recyclable plastic parts are identified by the plastic symbol.

ECOLOGICAL ASPECTS

RECOMMENDATIONS FOR OPTIMAL USE OF ENERGY, WATER AND ADDITIVES

Use the dishwasher fully loaded when possible

This prevents detergent, rinse aid, water and energy waste.

Detergent and rinse aid

Use detergent and rinse aid chemicals with high biodegradability, to best respect the environment. Verify the proper dosage in relation to water hardness at least once a year. Excess product pollutes rivers and seas, while insufficient dosing causes unsatisfactory dishwashing and/or hygiene.

Tank and boiler temperatures

The tank and boiler temperatures are set by the manufacturer to obtain the best washing results with detergents on the market. The installer may reset them according to your detergent.

Cleaning off

Carefully remove solids from the kitchenware using water at room temperature, to make removal of animal fats easier. To remove encrusted matter, soaking in hot water is recommended.

NOTES

Wash the objects as soon as possible to prevent the deposits from drying and reducing the effectiveness of the wash. For an efficient wash, clean and maintain the dishwasher regularly.

Disregarding the points listed above and any information contained in this manual can cause energy, water and detergent waste, with a subsequent increase in running costs and/or reduced performance.

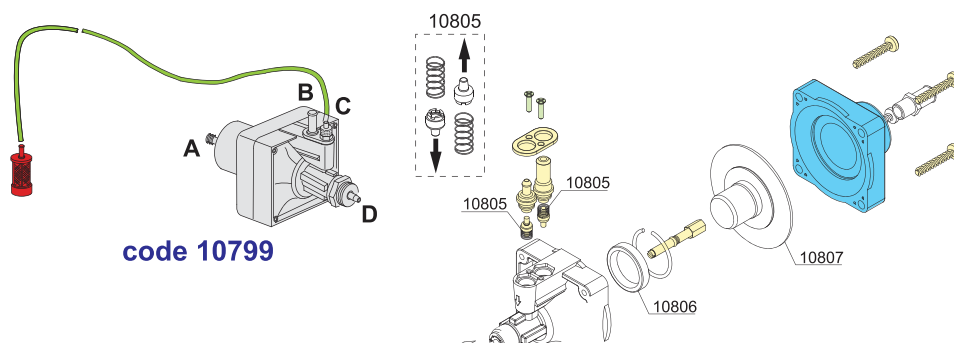
Troubleshooting

PROBLEMS	CAUSES AND SOLUTIONS
Water exits from the rinse aid suction tube.	The suction valves 10805 and delivery do not seal due to foreign bodies in the closing seats. Clean the valves 10805, check that the rinse aid suction filter is present, and filter the water entering the dishwasher.
The dispenser does not draw rinse aid.	The delivery valve 10805 does not seal due to foreign bodies in the closing seats. Clean the valve 10805, check that the rinse aid suction filter is present, and filter the water entering the dishwasher.
	The piston seal 10806 does not hold because it is damaged. Replace the seal 10806 with an original.
	Check the diagram 10807.
The dishwasher does not turn on.	Main switch not ON. Turn the switch ON.
The dishwasher does not load water.	Water valve shut. Open the hot and/or cold water valve.
	The spray arm nozzles or the solenoid filter are clogged and/or caked with lime deposits. Clean the rinsing arm nozzles, the pipes and the filter. Check that the water hardness does not exceed 8 °fH. Equip the dishwasher with an external water softener.
	Faulty pressure switch. Replace the pressure switch (call Omcan).
Washing results are unsatisfactory.	The washing nozzles are obstructed or the rack does not rotate. Unscrew and clean the nozzles and the rotation shaft carefully, and refit them correctly in their seats.
	Filters are dirty. Remove the filters, clean them with a brush under a jet of water and replace them in their original position.
	Presence of foam. Always use a non-foaming detergent. Have the detergent and rinse aid dosages checked.
	Fats or starches are not removed. Detergent concentration too low.
	Check the tank temperature (it must be about 160°F - 71°C). Adjust the thermostat or check correct heating element operation.
	Length of washing cycle inadequate for the type of grime build-up. Choose a longer cycle if possible; otherwise repeat the wash cycle.
	Wash water too dirty. Empty the water from the tank and clean the filters; refill the tank and correctly refit the filters.
The objects are not dried properly.	Wrong rinse aid concentration. Have the rinse aid dosage checked.
	The rack is unsuitable for the glasses and dishes. Use a suitable rack that allows the dishes to be tilted so water can run off.
	The dishes have been in the tank too long. As soon as the wash cycle is finished, pull the rack out immediately, allowing the air to dry the glasses and dishes more quickly.
	Rinse water temperature is less than 185°F (85°C). Check the temperature of the booster thermostat. Call Omcan service to adjust.
	Surface of dishes and glasses too rough or porous from wear. Replace the type of dishes and glasses used.
Streaks and spots on glasses and dishes.	Wrong rinse aid concentration. Have the rinse aid dosage checked.
	Water too hard. Check the water quality. Water must not exceed 8 °fH in hardness. Equip the dishwasher with an external water softener.
The dishwasher suddenly stops during the cycle.	The dishwasher is connected to an overloaded circuit. Connect the dishwasher separately (call Omcan service).
	A safety device has been activated. Check the safety devices (call Omcan service).

Troubleshooting

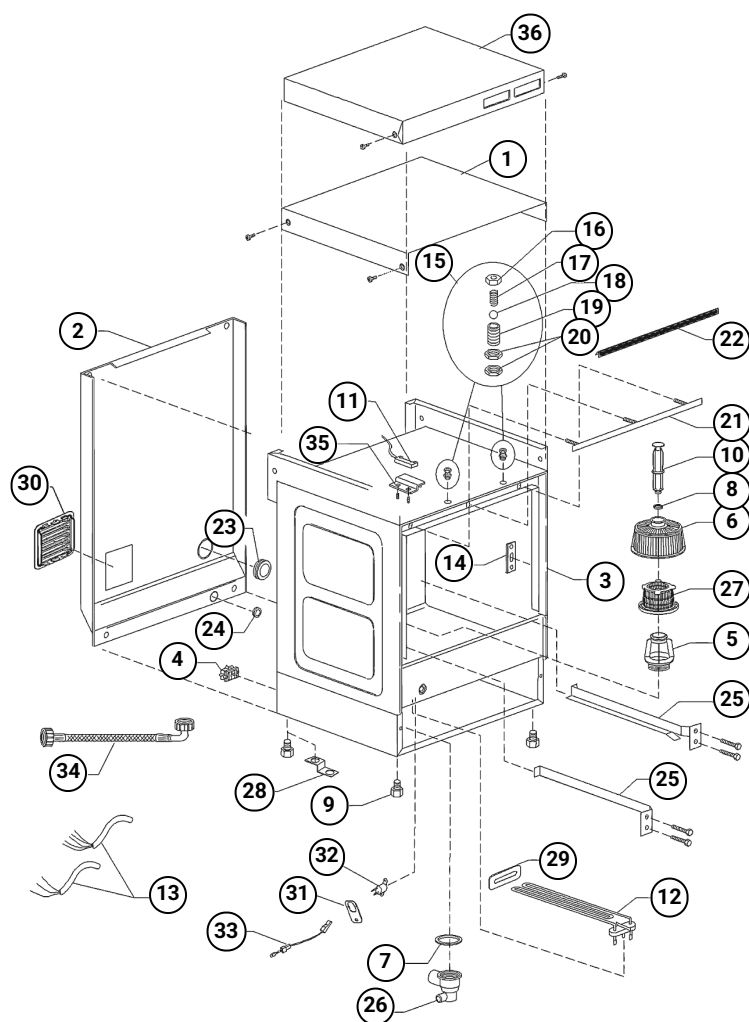
During the wash cycle the dishwasher stops and draws water.	Water from the previous day has not been replaced. Empty the tank and refill it.
	Faulty pressure switch. Have Omcan service check the thermostat and the pressure switch.
	The overflow tube is incorrectly positioned. Remove the overflow tube and reposition it correctly.
If these checks do not resolve the issue, stop using the unit and contact TRENTO Toll free: 1-833-487-3686 .	

RINSE AID DISPENSER DIAGRAM



Parts Breakdown

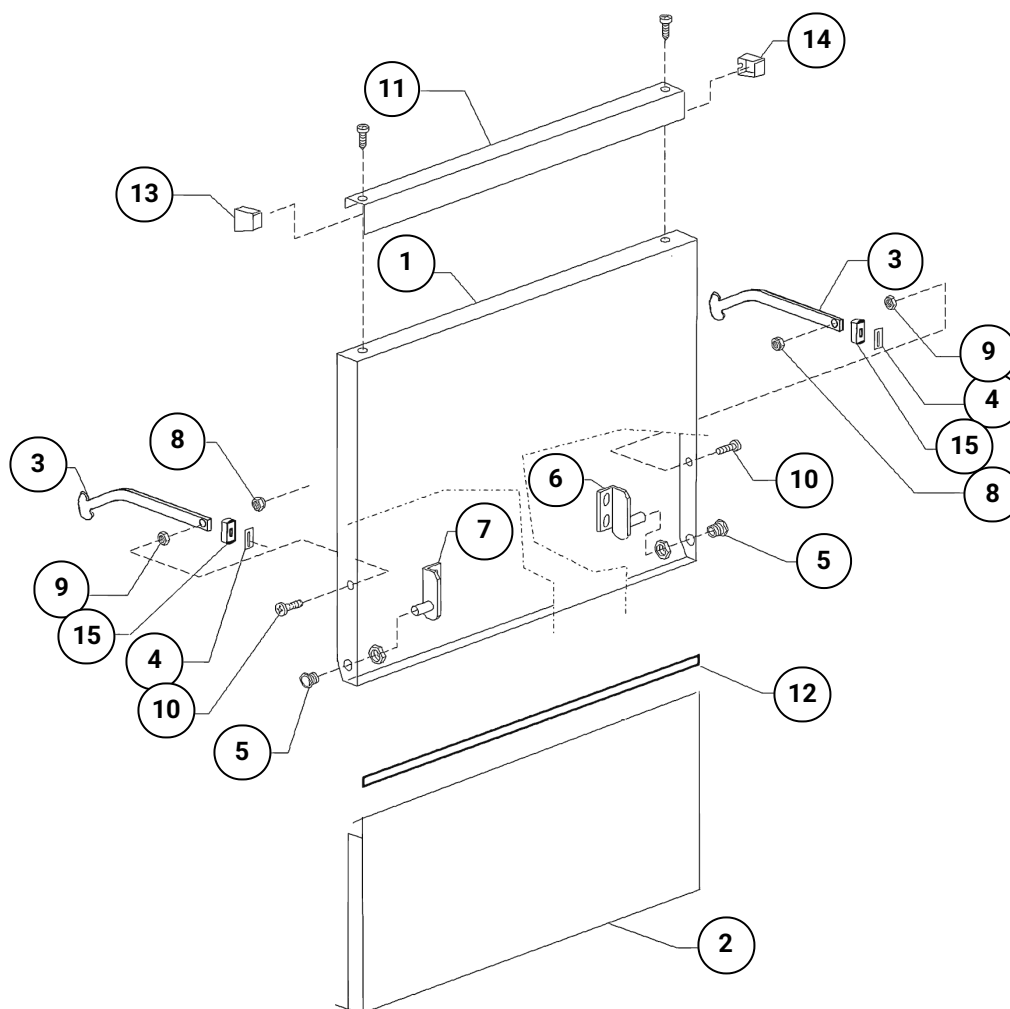
Model AQUA-50-USA 49125 · General Body



Pos.	Part	Omcan Part No.
1	Cover Aqua 50/80	A0477
2	Back Panel GS50 (1x25046)	A0478
3	Bodywork GS50	A0479
4	Cable-Fastener with Screw	A0480
5	Ferrule for Filter Clutch	A0481
6	Suction Filter	A0482
7	Riser Gasket D.95x75x3	A0483
8	Overflow Pipe Gasket Dem 40	A0484
9	High Adjustable Foot	A0485
10	Overflow Pipe H187	A0486
11	Door Microswitch UL	A0487
12	2700W 230V 1 F61x26 UL Heating Elem.	A0488
13		<i>not a spare part</i>
14	Door Rod Slide	A0489
15	Door Jack Assembly	A0490
16	Door Jack Locknut	A0491
17	Door Jack Spring	A0492
18	Stainless Steel Sphere D.9,52 Spring Latch 3/8	A0493
19	Door Jack Body	A0494
20	Door Jack Nut	A0495
21	Profile for Rubber Seal GS50	A0496
22	Silicone Door Seal	A0497
23	Rubber Fairlead D.40 RB38	A0498
24	Rubber Fairlead D.13	A0499
25	Right/Left Internal Slide	A0500
26	Right Side Scrap Tray	A0501
27	Inner Filter	A0502
28		<i>not a spare part</i>
29	Tank Heating Element Plaque	A0503
30	Ventilation Grid	A0504
31	Thermostat Support	A0505
32		<i>not a spare part</i>
33		<i>not a spare part</i>
34	DVGW Load Pipe	A0506
35		<i>not a spare part</i>
36		<i>not a spare part</i>

Parts Breakdown

Model AQUA-50-USA 49125 · Door

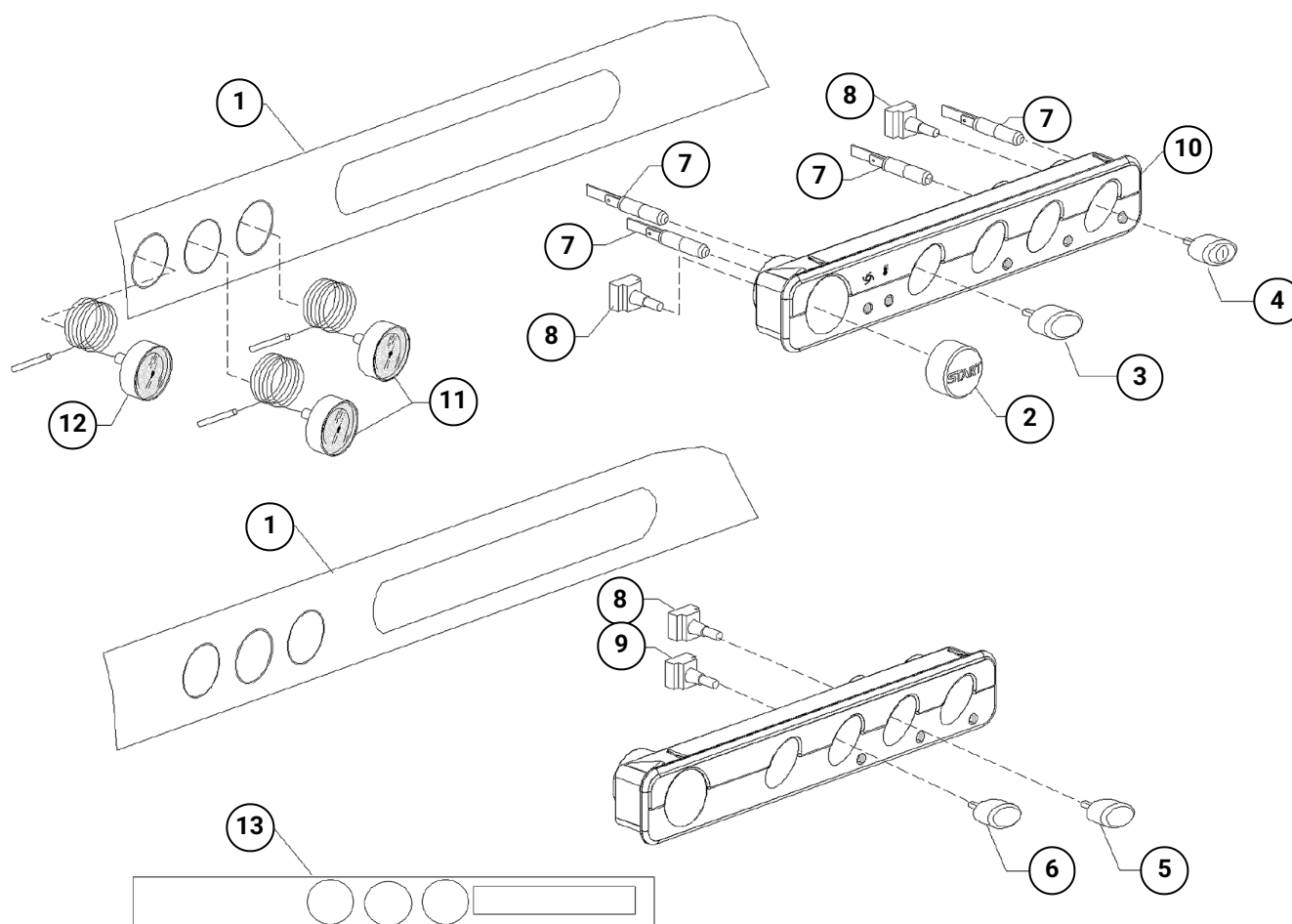


Pos.	Part	Omcan Part No.
1	Door 50/2013	A0507
2	Front Panel GS50	A0508
3	Arm for Door	A0509
4	Door Hinge Block	A0510
5	Brass Bush	A0511
6	Right Door Hinge	A0512
7	Left Door Hinge	A0513
8	Stainless Steel Self-Locking Nut M6 Din982	A0514

Pos.	Part	Omcan Part No.
9	Stainless Steel Nut M6 Din934	A0515
10	M6x16 TCB 13x3 Large Stainless Steel Screw	A0516
11	Stainless Steel Handle Aqua50/80	A0517
12	Self-Stick Mousse 20x2	A0518
13		<i>not a spare part</i>
14		<i>not a spare part</i>
15		<i>not a spare part</i>

Parts Breakdown

Model AQUA-50-USA 49125 · Control Panel and Switches

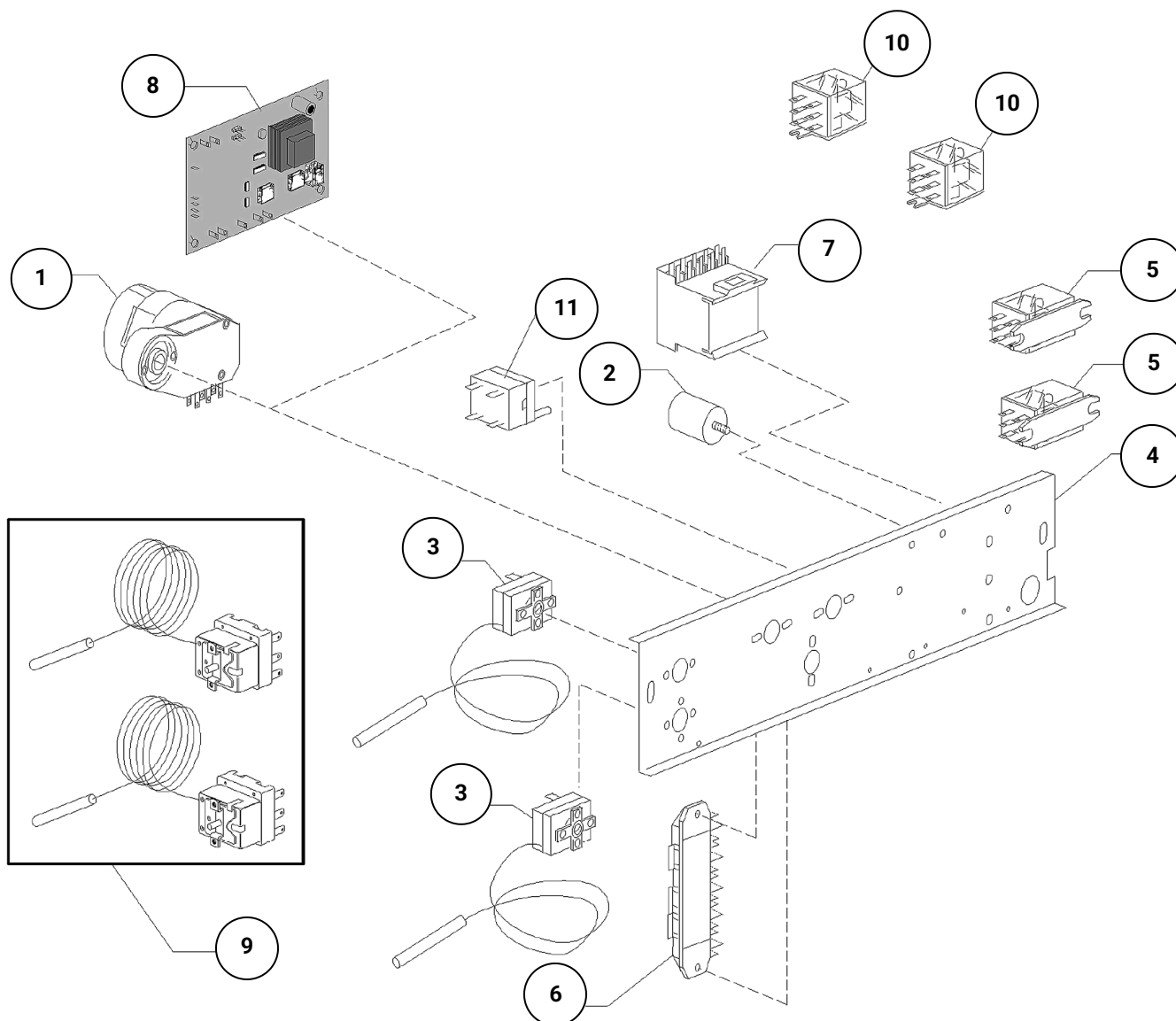


Pos.	Part	Omcan Part No.
1	Control Panel GS50 USA Electric Timer	A0519
2	Initial Uni.Clean Start DIHR/2014 UL	A0520
3	Fixed Key without Indicator DIHR/2014	A0521
4	Int.Bip.On/Off DIHR/2014 UL	A0522
5	Int.Bip.2 Times DIHR/2014 UL	A0523
6	Pul.Uni. P.S. DIHR/2014 UL	A0524
7	White Pilot Light 220V	A0525

Pos.	Part	Omcan Part No.
8		<i>not a spare part</i>
9	16A Switch UL	A0526
10	Gray 5-Hole Push Button Panel 2022	A0527
11	Thermometer UL Arthermo	A0528
12	Manometer UL	A0529
13		<i>not a spare part</i>

Parts Breakdown

Model AQUA-50-USA 49125 · Electric Control Components

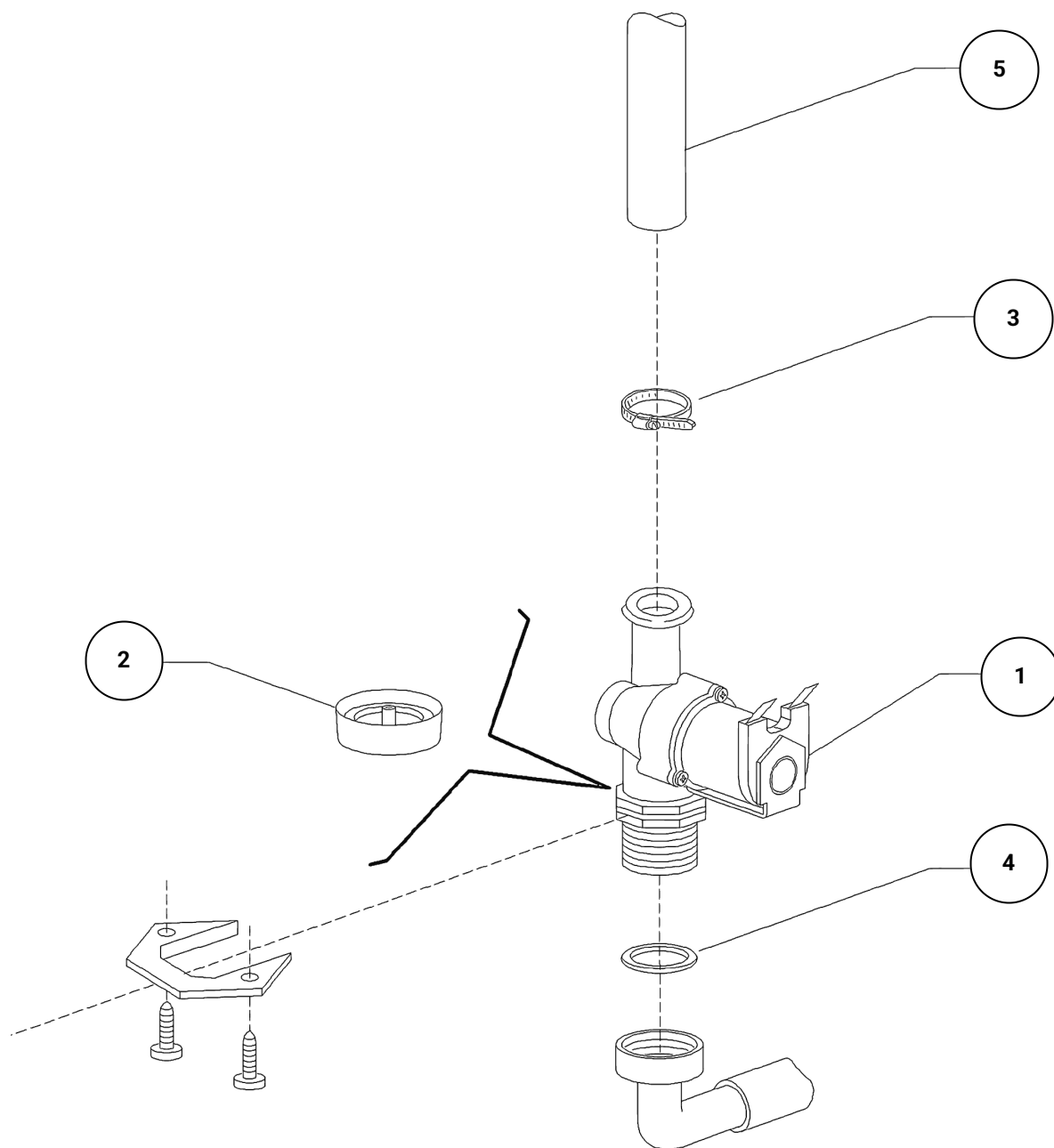


Pos.	Part	Omcan Part No.
1		<i>not a spare part</i>
2		<i>not a spare part</i>
3	Thermostat 0-90 TR2 C1500+PVC Post.N/ALB	AM506
4		<i>not a spare part</i>
5		<i>not a spare part</i>
6	Terminal Board 6 Poles FV122 Red	A0530

Pos.	Part	Omcan Part No.
7	Contactor 36A/20A 3NA 230V 50-60Hz	A0531
8	90-120-180 Electronic Timer	A0532
9		<i>not a spare part</i>
10		<i>not a spare part</i>
11	Safety Thermostat 110 1500PVC	AM507

Parts Breakdown

Model AQUA-50-USA 49125 · Solenoid Valve Group

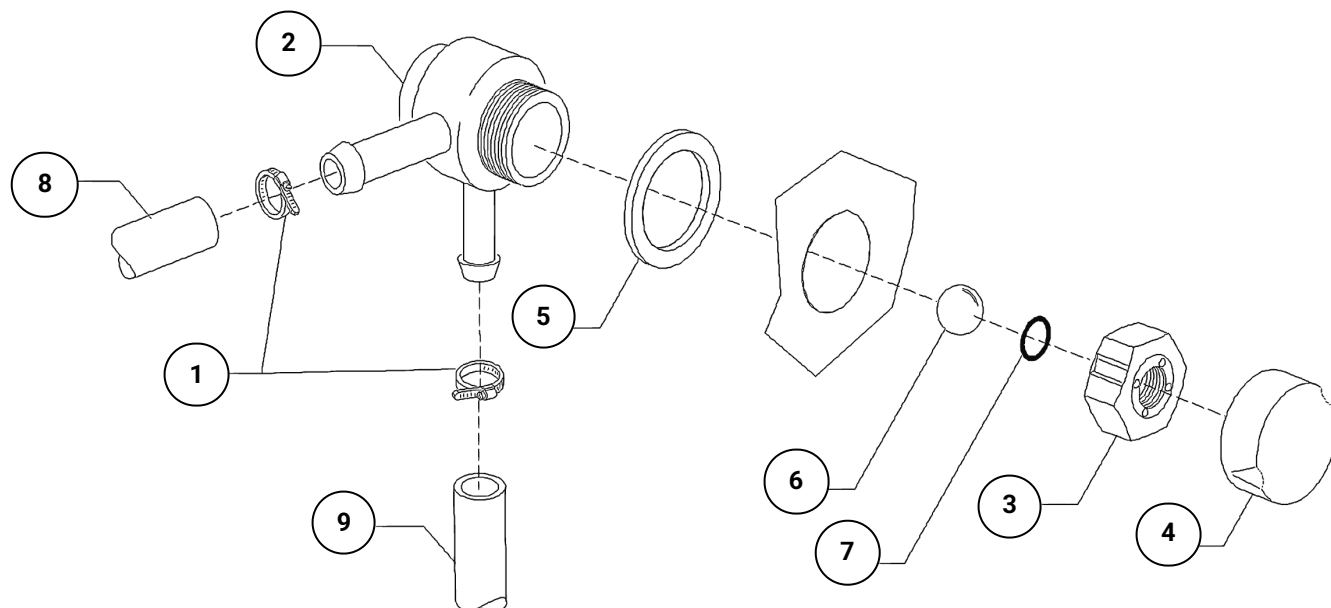


Pos.	Part	Omcan Part No.
1	Single Solenoid Valve H20 230V	A0533
2		<i>not a spare part</i>
3	Clamp 12/22 AISI 430	A0534

Pos.	Part	Omcan Part No.
4	Gasket 3/4 Load H20 Dis.LS061	A0535
5	9,5x16 EPDM Rubber Hose	A0536 / A0537

Parts Breakdown

Model AQUA-50-USA 49125 · DVGW Valve

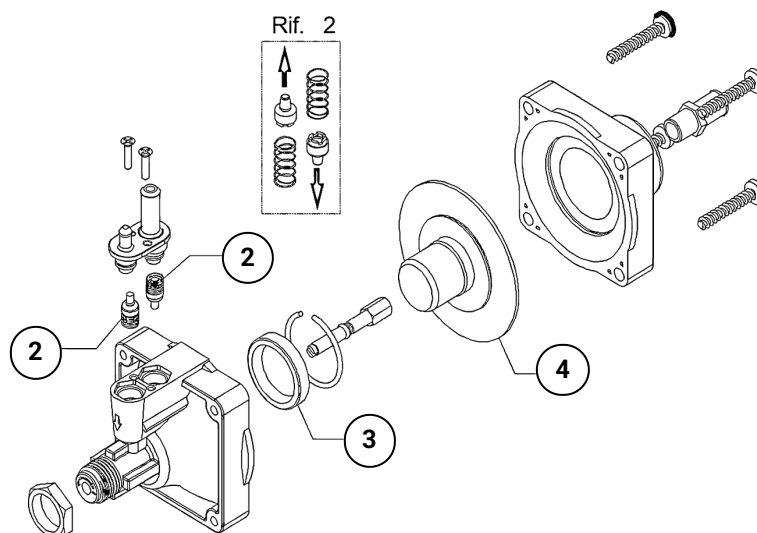
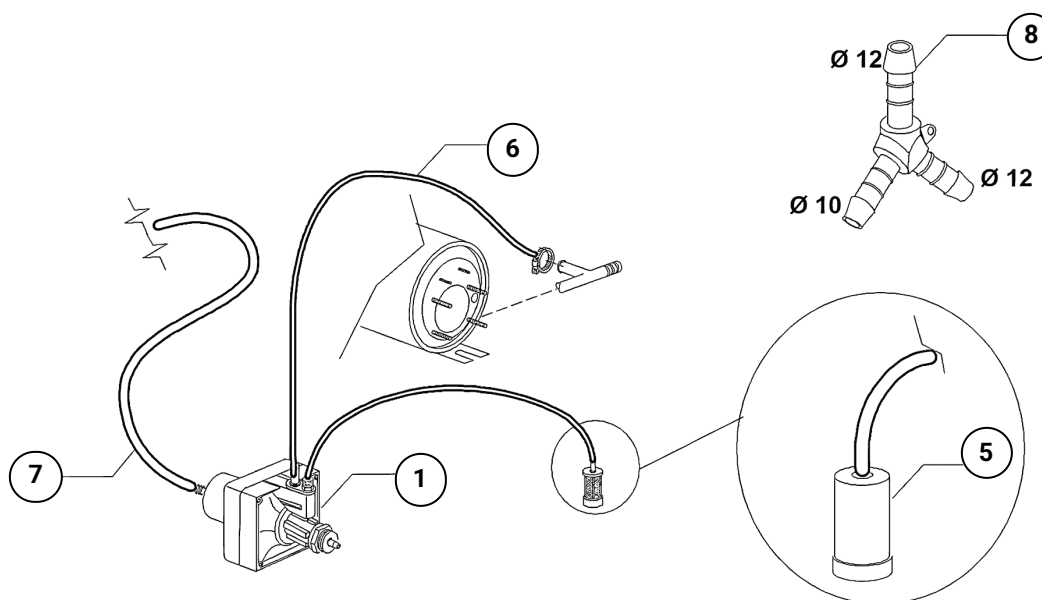


Pos.	Part	Omcan Part No.
1	Clamp 12/22 AISI 430	A0534
2	Drain Valve Center Body	A0538
3	Valve Nut	A0539
4	Valve Nut Cover	A0540
5	Valve Gasket	A0541

Pos.	Part	Omcan Part No.
6	"5/8" Ball for DVGW Valve 07	A0542
7	O-Ring 115 KTW	A0543
8	9,5x16 EPDM Rubber Hose	A0536 / A0537
9	9,5x16 EPDM Rubber Hose	A0536 / A0537

Parts Breakdown

Model AQUA-50-USA 49125 · Rinse Aid Dispenser Group

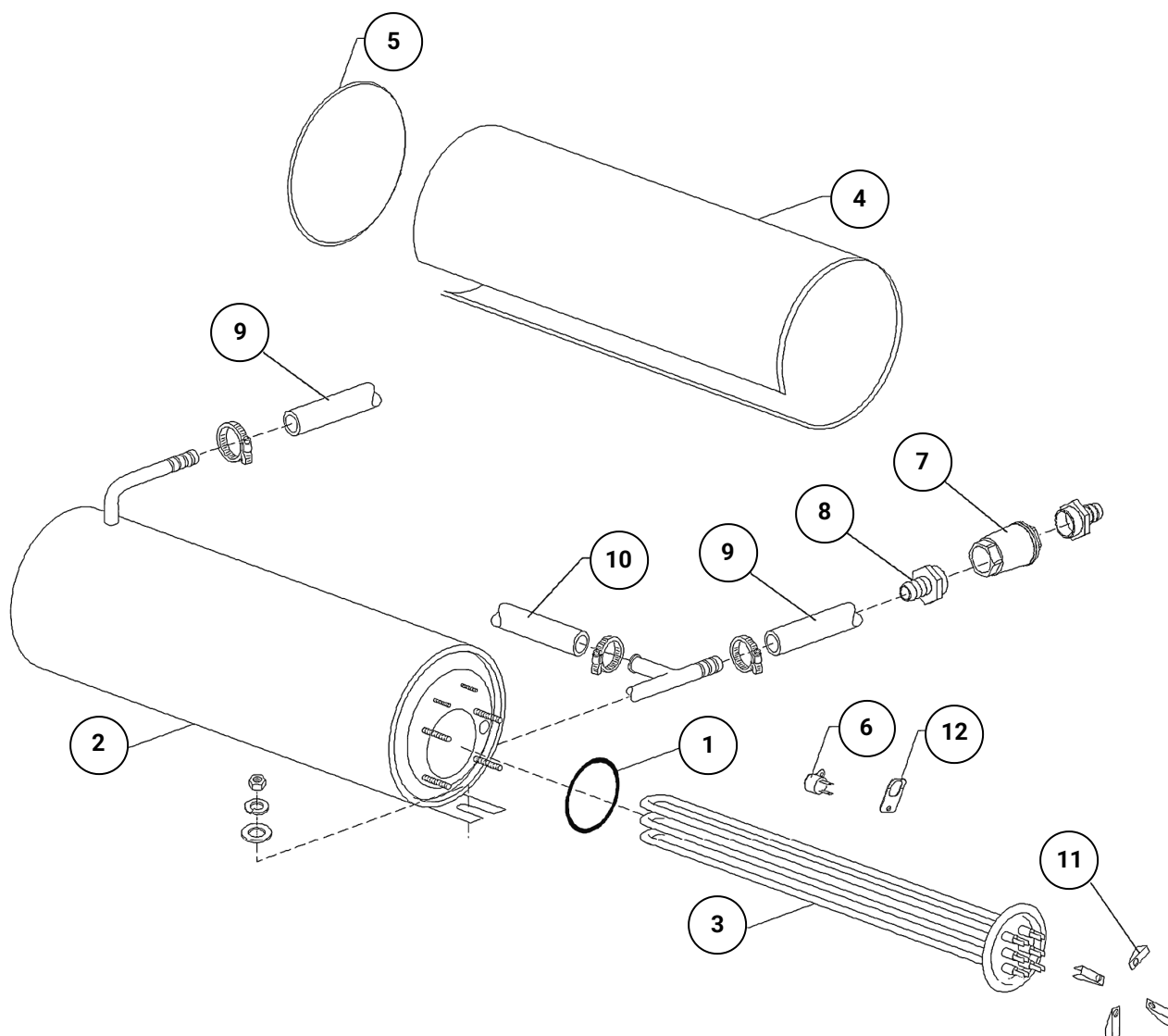


Pos.	Part	Omcan Part No.
1	Rinse Aid Dosing Pump	A0544
2	Tecnopro Non Return Valve	A0545
3	Gasket D.22	A0546
4	Membrane for Dosing Pump	A0547

Pos.	Part	Omcan Part No.
5	Small Filter	A0548
6	8x15 EPDM Pipe	A0549
7	9,5x16 EPDM Rubber Hose	A0536
8	Y-Piece D.10-12-12	A0550

Parts Breakdown

Model AQUA-50-USA 49125 · Boiler Group

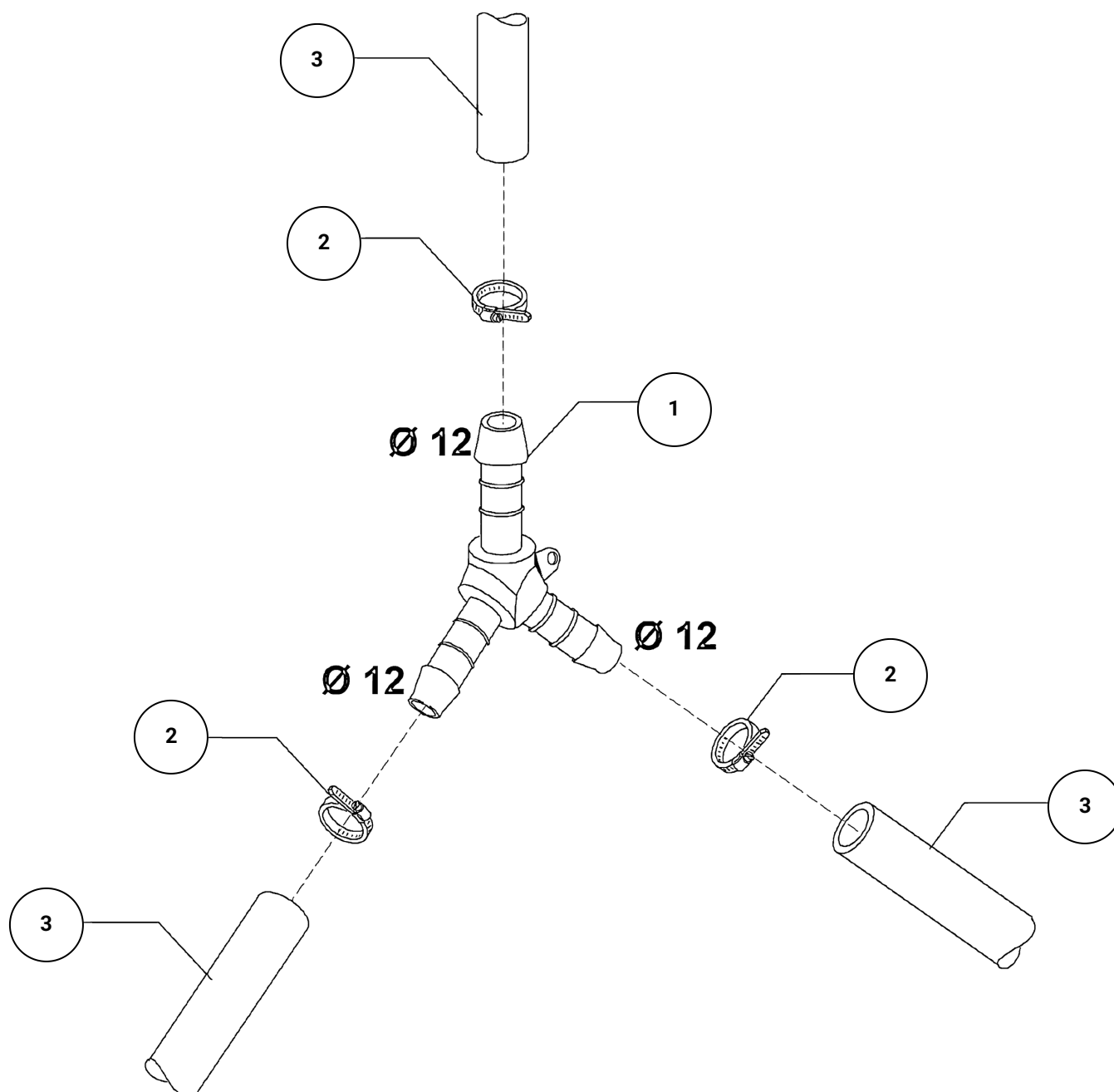


Pos.	Part	Omcan Part No.
1	O-Ring 151 NBR	A0551
2	Boiler 50 (AISI 304)	A0552
3	6000/6530W 230/240V 3 UL Heating Elem.	A0553
4	Boiler Insulating G500	A0554
5	Insulating Disk D.138	A0555
6	Klixon Safety Thermostat	A0556

Pos.	Part	Omcan Part No.
7		<i>not a spare part</i>
8		<i>not a spare part</i>
9	11,5x19 EPDM Rubber Hose	A0537
10	8x15 EPDM Pipe	A0549
11	Heating Element Mounting Bracket D.6,3	A0557
12	Thermostat Support	A0505

Parts Breakdown

Model AQUA-50-USA 49125 · 3 Ways Connection 1

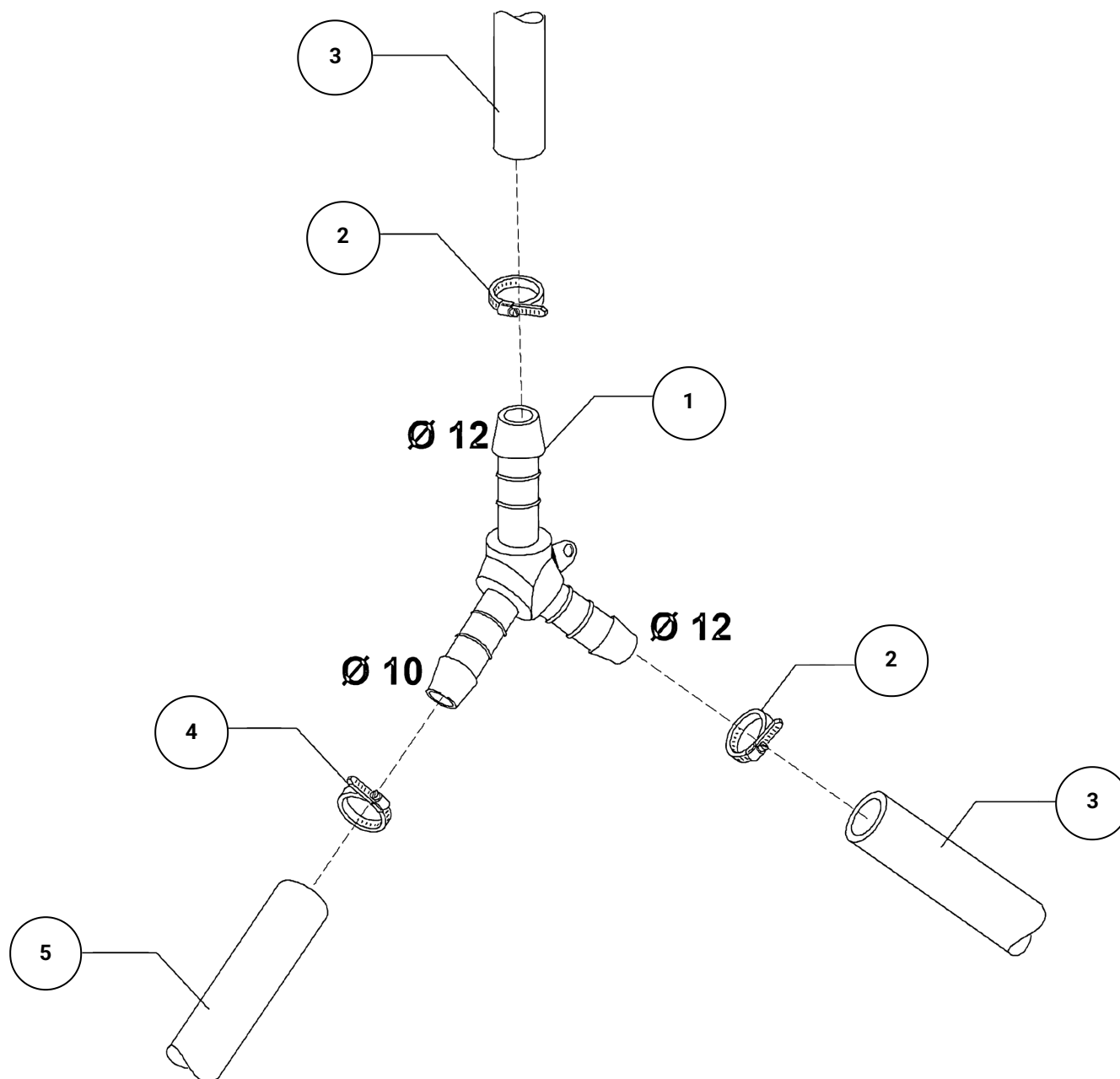


Pos.	Part	Omcan Part No.
1	Plastic Y-Piece D.12	A0558
2	Clamp 12/22 AISI 430	A0534

Pos.	Part	Omcan Part No.
3	11,5x19 EPDM Rubber Hose	A0537

Parts Breakdown

Model AQUA-50-USA 49125 · 3 Ways Connection 2

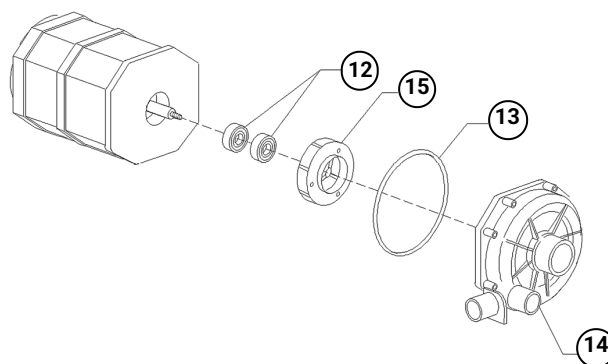
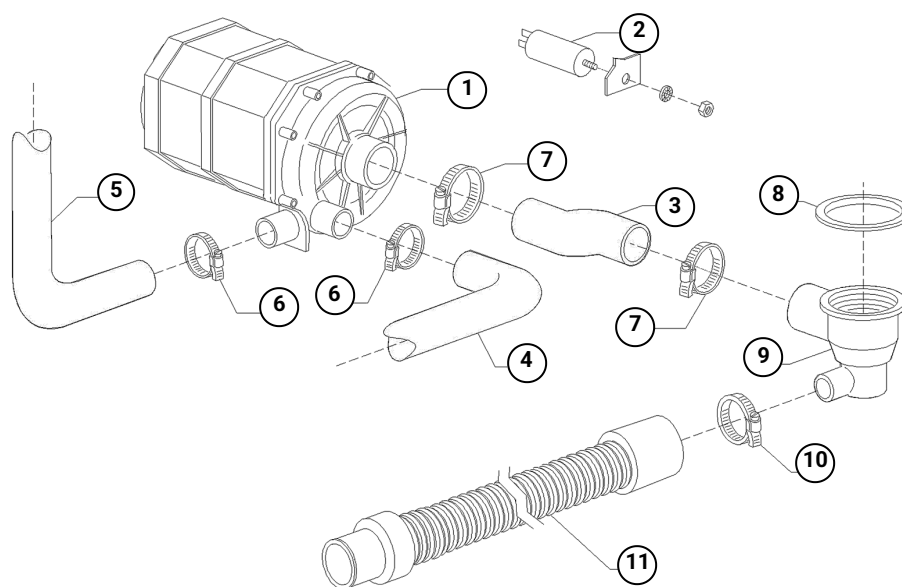


Pos.	Part	Omcan Part No.
1	Y-Piece D.10-12-12	A0550
2	Clamp 12/22 AISI 430	A0534
3	11,5x19 EPDM Rubber Hose	A0537

Pos.	Part	Omcan Part No.
4	Clamp 8/16 AISI 430	A0559
5	9,5x16 EPDM Rubber Hose	A0536

Parts Breakdown

Model AQUA-50-USA 49125 · Wash Pump Group

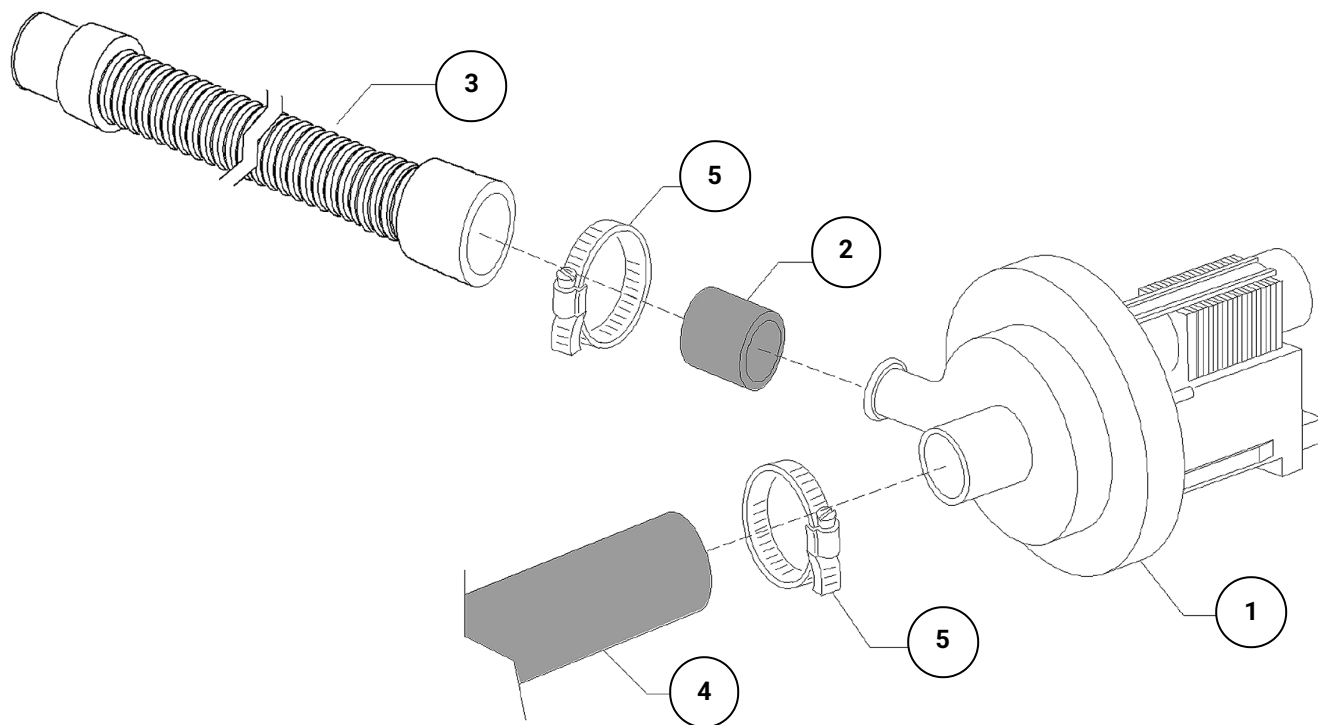


Pos.	Part	Omcan Part No.
1	Pump-UL HP0.7 230V/60Hz	A0560
2	12,5 UF Condenser	A0561
3	Suction Pipe Coupling	A0562
4	Lower Wash Pipe Coupling	A0563
5	Top Delivery Pipe GS50	A0564
6	Clamp 25/40 AISI 430	A0565
7	Clamp 50/70 AISI 430	A0566
8	Riser Gasket D.95x75x3	A0483

Pos.	Part	Omcan Part No.
9	Right Side Scrap Tray	A0501
10	Clamp 12/22 AISI 430	A0534
11	Drain Hose 1,5MT D.24	A0567
12	Rotating Seals	A0568
13	OR Pump O-Ring	A0569
14	Scroll	A0570
15	Pump Rotor 0,75HP D.77 (DW150933)	A0571

Parts Breakdown

Model AQUA-50-USA 49125 · Drain Pump Group

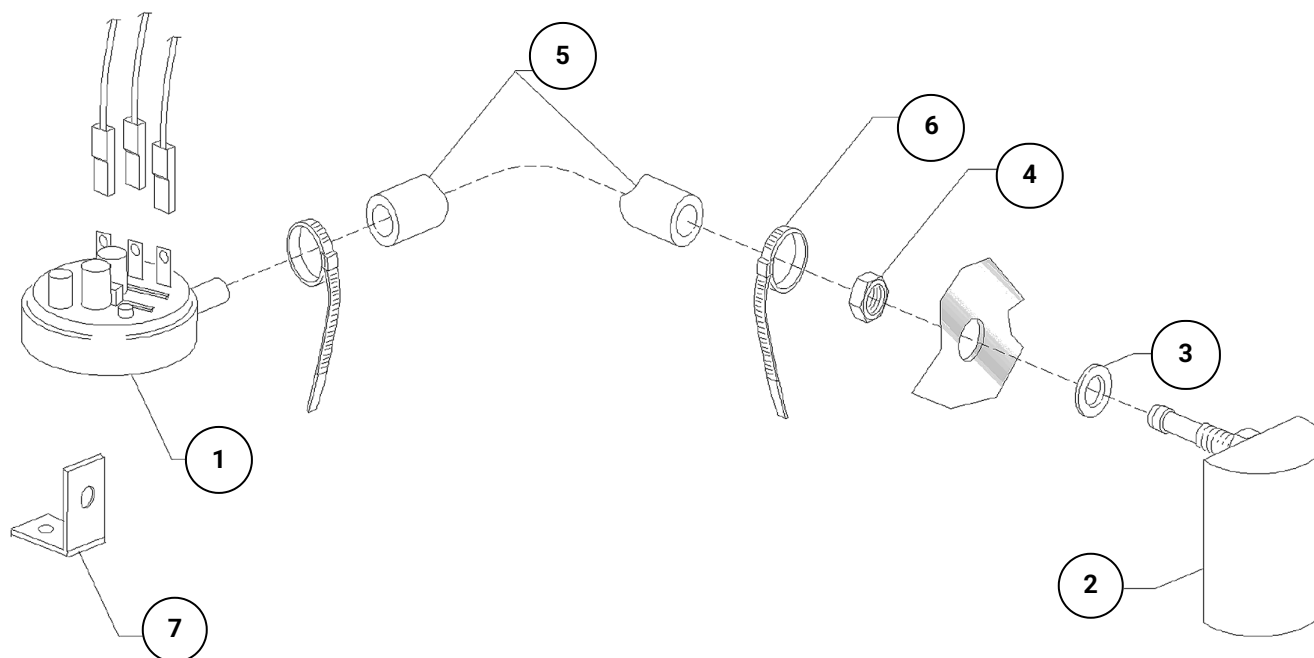


Pos.	Part	Omcan Part No.
1	Drain Pump-UL 230V/60Hz	A0572
2	Pipe Coupling 28x22 L21	A0573
3	Drain Hose 1,5MT D.24	A0567

Pos.	Part	Omcan Part No.
4	D.28 EPDM Pipe	A0574
5	Clamp 25/40 AISI 430	A0565

Parts Breakdown

Model AQUA-50-USA 49125 · Pressure Switch Group

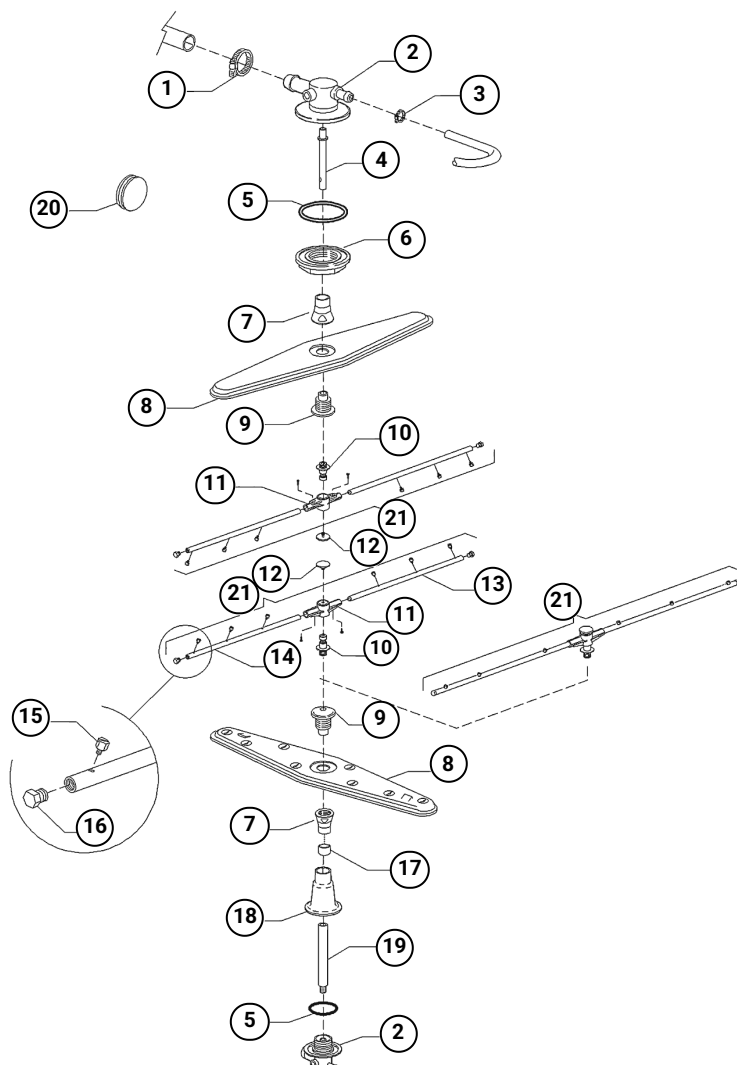


Pos.	Part	Omcan Part No.
1	Pressure Switch 47-28 UL	A0575
2	Grey Air Trap Assembly L75	A0576
3	O-Ring Rolmart D14x8x1,5	A0577
4	Stainless Steel Nut M8 Din934	A0578

Pos.	Part	Omcan Part No.
5	EPDM Hose 4.5x9 for Pressure Switch	A0579
6	Plastic Clamp 98x2,5	A0580
7	Pressure Switch Support	A0581

Parts Breakdown

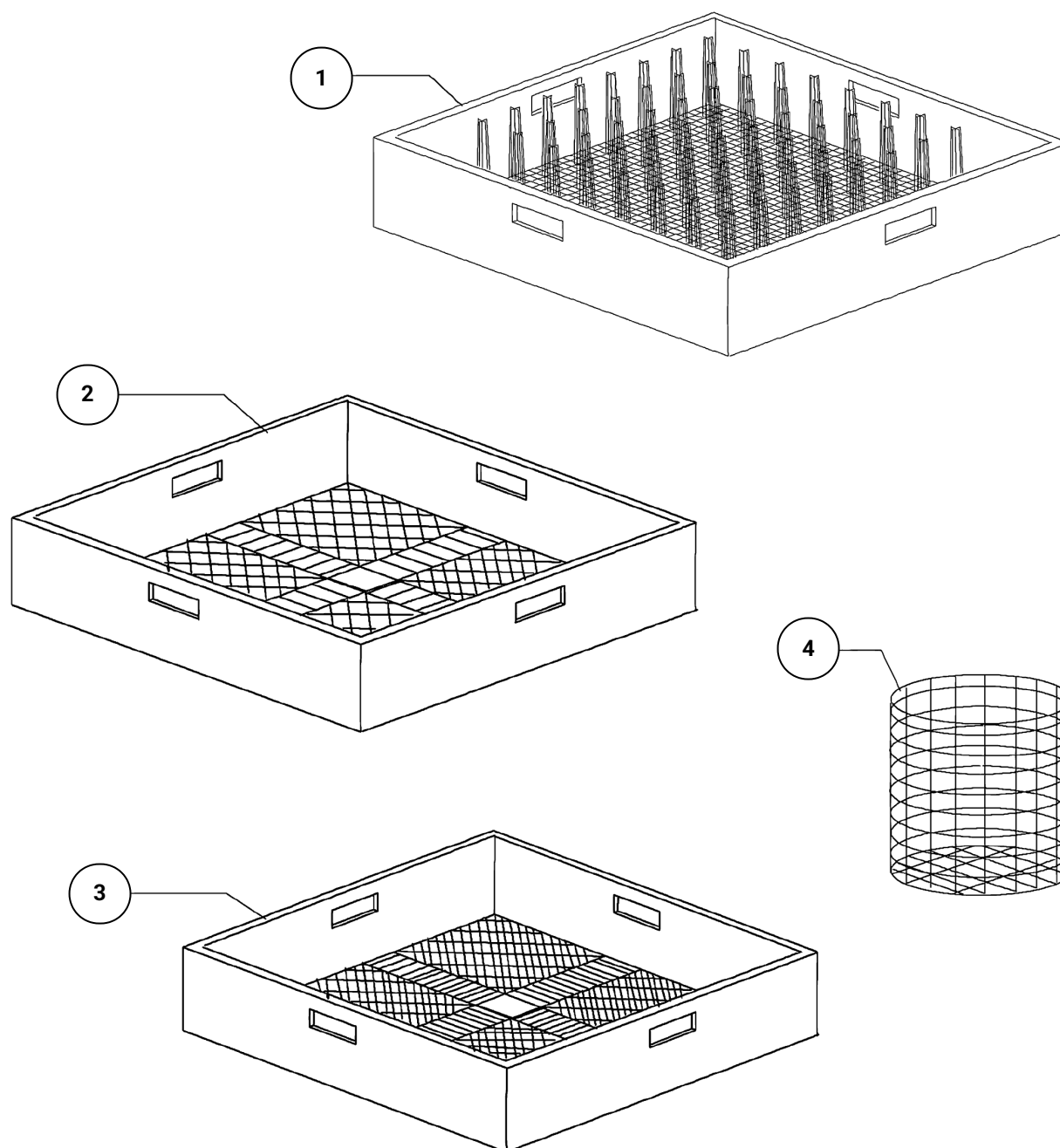
Model AQUA-50-USA 49125 · Wash Arm Group



Pos.	Part	Omcan Part No.
1	Clamp 25/40 AISI 430	A0565
2	Wash Arms Lower / Upper Support GS	A0582
3	Clamp 12/22 AISI 430	A0534
4	Rinse Upper Axe D.16x40 Stainless Steel Rotor 05	A0583
5	6225 O-Ring 160 NBR	A0584
6	Fastening Ring Nut for Turret	A0585
7	Hub for Plastic Rotor 05	A0586
8	Stainless Steel Wash Rotor	A0587
9	Plastic Ring Nut for Stainless Steel Rotor	A0588
10	Rinse Axle 03	A0589
11	Hub for Rinse Rotor 03	A0590
12	Rinse Arm Screw	A0591
13	Right Rinse Arm Stainless Steel Nozzles/03	A0592
14	Left Rinse Arm Stainless Steel Nozzles/03	A0593
15	Stainless Steel Rinse Nozzle M5	A0594
16	Rinse Arm Plug	A0595
17	Rotor Hub/Pipe Coupling Spacer	A0596
18	Lower Pipe Coupling L122	A0597
19	Lower Rinse Axle D.16x136 Stainless Steel Rotor 05	A0598
20		<i>not a spare part</i>
21	Upper/Lower Stainless Steel Rinse Assembly 03	A0599

Parts Breakdown

Model AQUA-50-USA 49125 · Baskets



Pos.	Part	Omcan Part No.
1	Plastic Plates Basket 500x500	A0600
2	500x500 Large Mesh Glass Basket	A0601

Pos.	Part	Omcan Part No.
3	Cutlery Basket - Tight Mesh (Plastic)	A0602
4	Cutlery Basket	A0603

Parts Breakdown

Model AQUA-50-USA 49125 · Parts List

Item No.	Description	Position
General Body		
AO477	Cover Aqua 50/80 for 49125	1
AO478	Back Panel GS50 (1x25046) for 49125	2
AO479	Bodywork GS50 for 49125	3
AO480	Cable-Fastener with Screw for 49125	4
AO481	Ferrule for Filter Clutch for 49125	5
AO482	Suction Filter for 49125	6
AO483	Riser Gasket D.95x75x3 for 49125	7
AO484	Overflow Pipe Gasket Dem 40 for 49125	8
AO485	High Adjustable Foot for 49125	9
AO486	Overflow Pipe H187 for 49125	10
AO487	Door Microswitch UL for 49125	11
AO488	2700W 230V 1 F61x26 UL Heating Elem. for 49125	12
AO489	Door Rod Slide for 49125	14
AO490	Door Jack Assembly for 49125	15
AO491	Door Jack Locknut for 49125	16
AO492	Door Jack Spring for 49125	17
AO493	Stainless Steel Sphere D.9,52 Spring Latch 3/8 for 49125	18
AO494	Door Jack Body for 49125	19
AO495	Door Jack Nut for 49125	20
AO496	Profile for Rubber Seal GS50 for 49125	21
AO497	Silicone Door Seal for 49125	22
AO498	Rubber Fairlead D.40 RB38 for 49125	23
AO499	Rubber Fairlead D.13 for 49125	24
AO500	Right/Left Internal Slide for 49125	25
AO501	Right Side Scrap Tray for 49125	26
AO502	Inner Filter for 49125	27
AO503	Tank Heating Element Plaque for 49125	29
AO504	Ventilation Grid for 49125	30
AO505	Thermostat Support for 49125	31
AO506	DVGW Load Pipe for 49125	34
Door		
AO507	Door 50/2013 for 49125	1
AO508	Front Panel GS50 for 49125	2
AO509	Arm for Door for 49125	3

Parts Breakdown

A0510	Door Hinge Block for 49125	4
A0511	Brass Bush for 49125	5
A0512	Right Door Hinge for 49125	6
A0513	Left Door Hinge for 49125	7
A0514	Stainless Steel Self-Locking Nut M6 Din982 for 49125	8
A0515	Stainless Steel Nut M6 Din934 for 49125	9
A0516	M6x16 TCB 13x3 Large Stainless Steel Screw for 49125	10
A0517	Stainless Steel Handle Aqua50/80 for 49125	11
A0518	Self-Stick Mousse 20x2 for 49125	12
Control Panel and Switches		
A0519	Control Panel GS50 USA Electric Timer for 49125	1
A0520	Initial Uni.Clean Start DIHR/2014 UL for 49125	2
A0521	Fixed Key without Indicator DIHR/2014 for 49125	3
A0522	Int.Bip.On/Off DIHR/2014 UL for 49125	4
A0523	Int.Bip.2 Times DIHR/2014 UL for 49125	5
A0524	Pul.Uni. P.S. DIHR/2014 UL for 49125	6
A0525	White Pilot Light 220V for 49125	7
A0526	16A Switch UL for 49125	9
A0527	Gray 5-Hole Push Button Panel 2022 for 49125	10
A0528	Thermometer UL Arthermo for 49125	11
A0529	Manometer UL for 49125	12
Electric Control Components		
AM506	Thermostat 0-90 TR2 C1500+PVC Post.N/ALB for 49125	3
A0530	Terminal Board 6 Poles FV122 Red for 49125	6
A0531	Contacto 36A/20A 3NA 230V 50-60Hz for 49125	7
A0532	90-120-180 Electronic Timer for 49125	8
AM507	Safety Thermostat 110 1500PVC for 49125	11
Solenoid Valve Group		
A0533	Single Solenoid Valve H20 230V for 49125	1
A0534	Clamp 12/22 AISI 430 for 49125	3
A0535	Gasket 3/4 Load H20 Dis.LS061 for 49125	4
A0536	9,5x16 EPDM Rubber Hose for 49125	5
A0537	11,5x19 EPDM Rubber Hose for 49125	5
DVGW Valve		
A0534	Clamp 12/22 AISI 430 for 49125	1
A0538	Drain Valve Center Body for 49125	2
A0539	Valve Nut for 49125	3
A0540	Valve Nut Cover for 49125	4

Parts Breakdown

A0541	Valve Gasket for 49125	5
A0542	"5/8" Ball for DVGW Valve 07 for 49125	6
A0543	O-Ring 115 KTW for 49125	7
A0536	9,5x16 EPDM Rubber Hose for 49125	8, 9
A0537	11,5x19 EPDM Rubber Hose for 49125	8, 9
Rinse Aid Dispenser Group		
A0544	Rinse Aid Dosing Pump for 49125	1
A0545	Tecnopro Non Return Valve for 49125	2
A0546	Gasket D.22 for 49125	3
A0547	Membrane for Dosing Pump for 49125	4
A0548	Small Filter for 49125	5
A0549	8x15 EPDM Pipe for 49125	6
A0536	9,5x16 EPDM Rubber Hose for 49125	7
A0550	Y-Piece D.10-12-12 for 49125	8
Boiler Group		
A0551	O-Ring 151 NBR for 49125	1
A0552	Boiler 50 (AISI 304) for 49125	2
A0553	6000/6530W 230/240V 3 UL Heating Elem. for 49125	3
A0554	Boiler Insulating G500 for 49125	4
A0555	Insulating Disk D.138 for 49125	5
A0556	Klixon Safety Thermostat for 49125	6
A0537	11,5x19 EPDM Rubber Hose for 49125	9
A0549	8x15 EPDM Pipe for 49125	10
A0557	Heating Element Mounting Bracket D.6,3 for 49125	11
A0505	Thermostat Support for 49125	12
3 Ways Connection 1		
A0558	Plastic Y-Piece D.12 for 49125	1
A0534	Clamp 12/22 AISI 430 for 49125	2
A0537	11,5x19 EPDM Rubber Hose for 49125	3
3 Ways Connection 2		
A0550	Y-Piece D.10-12-12 for 49125	1
A0534	Clamp 12/22 AISI 430 for 49125	2
A0537	11,5x19 EPDM Rubber Hose for 49125	3
A0559	Clamp 8/16 AISI 430 for 49125	4
A0536	9,5x16 EPDM Rubber Hose for 49125	5
Wash Pump Group		
A0560	Pump-UL HP0.7 230V/60Hz for 49125	1
A0561	12,5 UF Condenser for 49125	2

Parts Breakdown

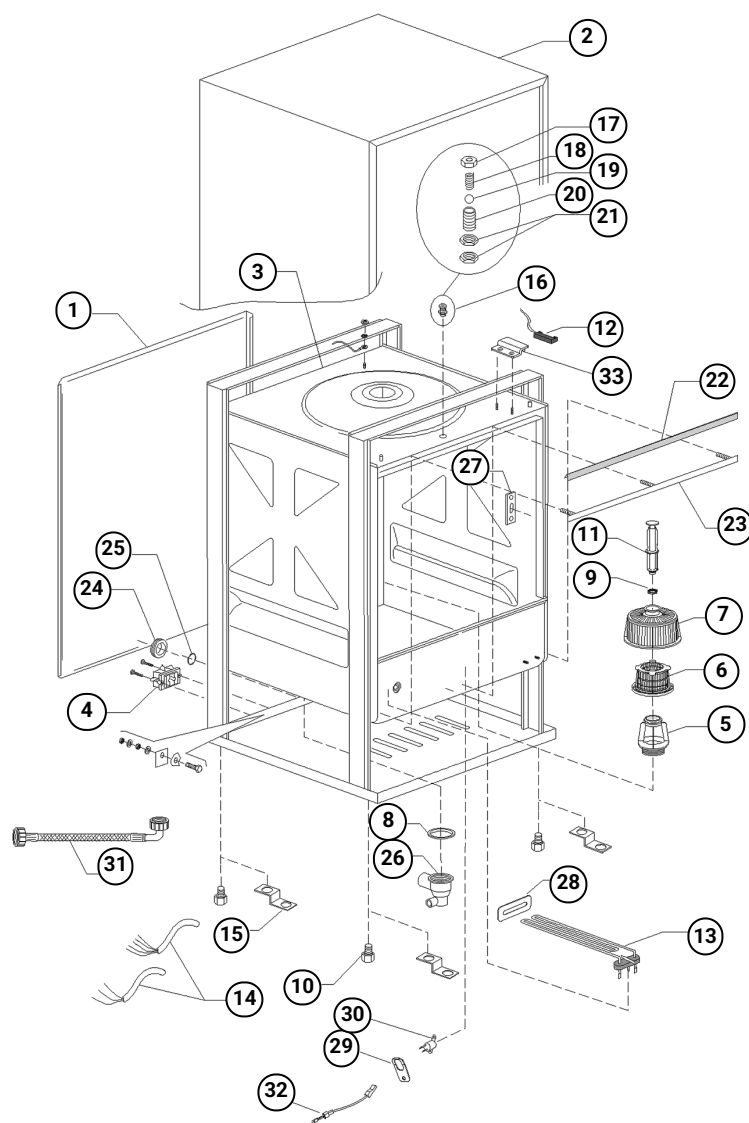
A0562	Suction Pipe Coupling for 49125	3
A0563	Lower Wash Pipe Coupling for 49125	4
A0564	Top Delivery Pipe GS50 for 49125	5
A0565	Clamp 25/40 AISI 430 for 49125	6
A0566	Clamp 50/70 AISI 430 for 49125	7
A0483	Riser Gasket D.95x75x3 for 49125	8
A0501	Right Side Scrap Tray for 49125	9
A0534	Clamp 12/22 AISI 430 for 49125	10
A0567	Drain Hose 1,5MT D.24 for 49125	11
A0568	Rotating Seals for 49125	12
A0569	OR Pump O-Ring for 49125	13
A0570	Scroll for 49125	14
A0571	Pump Rotor 0,75HP D.77 (DW150933) for 49125	15
Drain Pump Group		
A0572	Drain Pump-UL 230V/60Hz for 49125	1
A0573	Pipe Coupling 28x22 L21 for 49125	2
A0567	Drain Hose 1,5MT D.24 for 49125	3
A0574	D.28 EPDM Pipe for 49125	4
A0565	Clamp 25/40 AISI 430 for 49125	5
Pressure Switch Group		
A0575	Pressure Switch 47-28 UL for 49125	1
A0576	Grey Air Trap Assembly L75 for 49125	2
A0577	O-Ring Rolmart D14x8x1,5 for 49125	3
A0578	Stainless Steel Nut M8 Din934 for 49125	4
A0579	EPDM Hose 4.5x9 for Pressure Switch for 49125	5
A0580	Plastic Clamp 98x2,5 for 49125	6
A0581	Pressure Switch Support for 49125	7
Wash Arm Group		
A0565	Clamp 25/40 AISI 430 for 49125	1
A0582	Wash Arms Lower / Upper Support GS for 49125	2
A0534	Clamp 12/22 AISI 430 for 49125	3
A0583	Rinse Upper Axe D.16x40 Stainless Steel Rotor 05 for 49125	4
A0584	6225 O-Ring 160 NBR for 49125	5
A0585	Fastening Ring Nut for Turret for 49125	6
A0586	Hub for Plastic Rotor 05 for 49125	7
A0587	Stainless Steel Wash Rotor for 49125	8
A0588	Plastic Ring Nut for Stainless Steel Rotor for 49125	9
A0589	Rinse Axle 03 for 49125	10

Parts Breakdown

A0590	Hub for Rinse Rotor 03 for 49125	11
A0591	Rinse Arm Screw for 49125	12
A0592	Right Rinse Arm Stainless Steel Nozzles/03 for 49125	13
A0593	Left Rinse Arm Stainless Steel Nozzles/03 for 49125	14
A0594	Stainless Steel Rinse Nozzle M5 for 49125	15
A0595	Rinse Arm Plug for 49125	16
A0596	Rotor Hub/Pipe Coupling Spacer for 49125	17
A0597	Lower Pipe Coupling L122 for 49125	18
A0598	Lower Rinse Axle D.16x136 Stainless Steel Rotor 05 for 49125	19
A0599	Upper/Lower Stainless Steel Rinse Assembly 03 for 49125	21
Baskets		
A0600	Plastic Plates Basket 500x500 for 49125	1
A0601	500x500 Large Mesh Glass Basket for 49125	2
A0602	Cutlery Basket - Tight Mesh (Plastic) for 49125	3
A0603	Cutlery Basket for 49125	4

Parts Breakdown

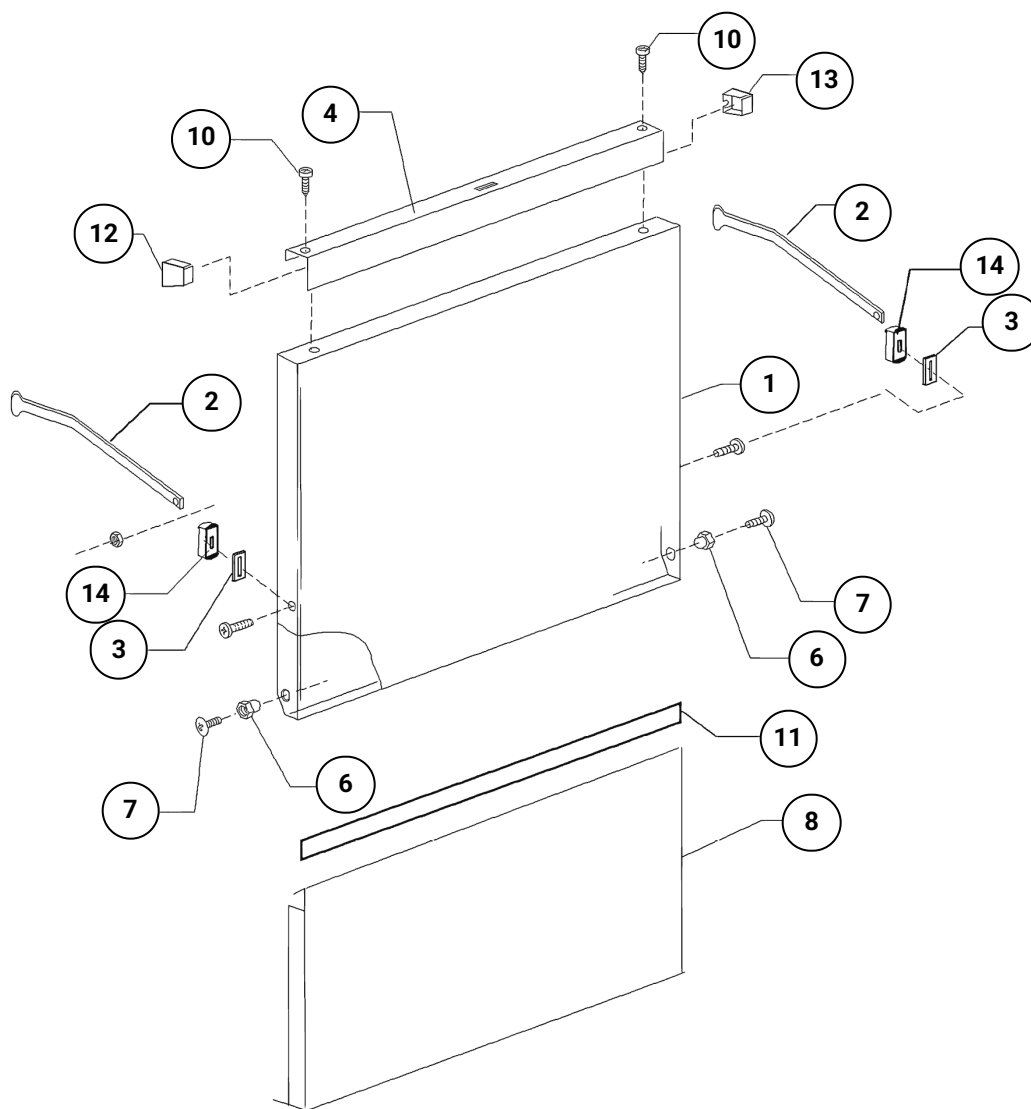
Model DUPLA-50-USA 49126 · General Body



Pos.	Part	Omcan Part No.
1	Back Panel 501/03	A0604
2	Cover 501/03	A0605
3	Bodywork 501/03	A0606
4	Cable-Fastener with Screw	A0480
5	Ferrule for Filter Clutch	A0481
6	Inner Filter	A0502
7	Suction Filter	A0482
8	Riser Gasket D.95x75x3	A0483
9	Overflow Pipe Gasket Dem 40	A0484
10	High Adjustable Foot	A0485
11	Overflow Pipe H187	A0486
12	Door Microswitch UL	A0487
13	2700W 230V 1 F61x26 UL Heating Elem.	A0488
14		not a spare part
15		not a spare part
16	Door Jack Assembly	A0607
17	Door Jack Locknut	A0491
18	Moving Door Rod Spring	A0608
19	Stainless Steel Sphere D.9,52 Spring Latch 3/8	A0493
20	Door Jack Body	A0494
21	Door Jack Nut	A0495
22	Silicone Door Seal	A0497
23	Profile for Rubber Seal 501/03	A0609
24	Rubber Fairlead D.40 RB38	A0498
25	Rubber Fairlead D.13	A0499
26	Right Side Scrap Tray	A0501
27	Door Rod Slide	A0489
28	Tank Heating Element Plaque	A0503
29	Thermostat Support	A0505
30		not a spare part
31	DVGW Load Pipe	A0506
32		not a spare part
33		not a spare part

Parts Breakdown

Model DUPLA-50-USA 49126 · Door

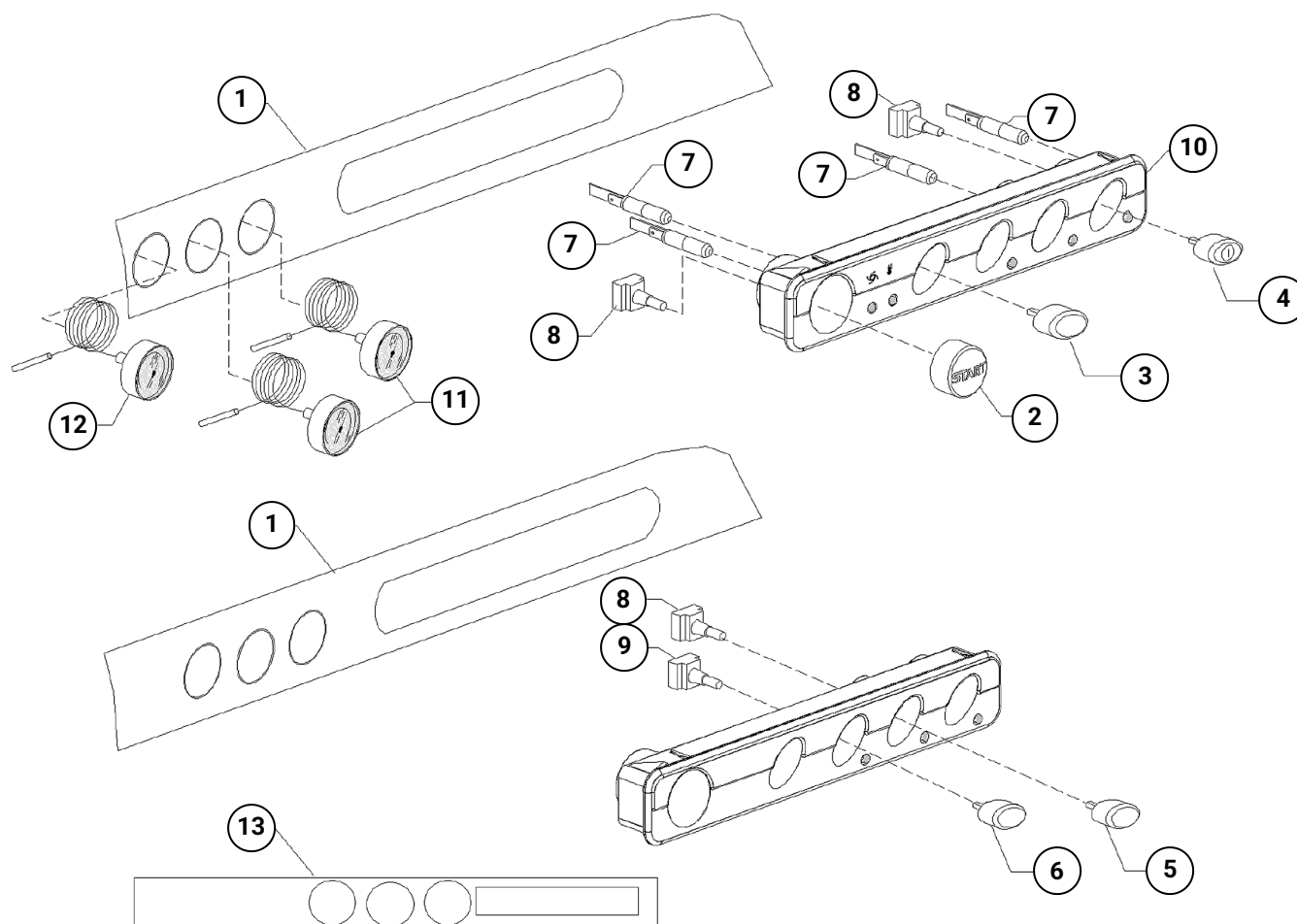


Pos.	Part	Omcan Part No.
1	Door 501/03	A0610
2	Soft Door Stop Arm	A0611
3	Door Hinge Block	A0612
4	Stainless Steel Handle 501/03	A0613
6	Nut for Door Hinge 501/03	A0614
7	M6x12 Large TCB Stainless Steel Screw 13x3	A0615

Pos.	Part	Omcan Part No.
8		<i>not a spare part</i>
10	M4x12 Stainless Steel Screw BN5952	A0616
11	Self-Stick Mousse 20x2	A0518
12		<i>not a spare part</i>
13		<i>not a spare part</i>
14	Rubber Stop for Soft Door	A0617

Parts Breakdown

Model DUPLA-50-USA 49126 · Control Panel and Switches

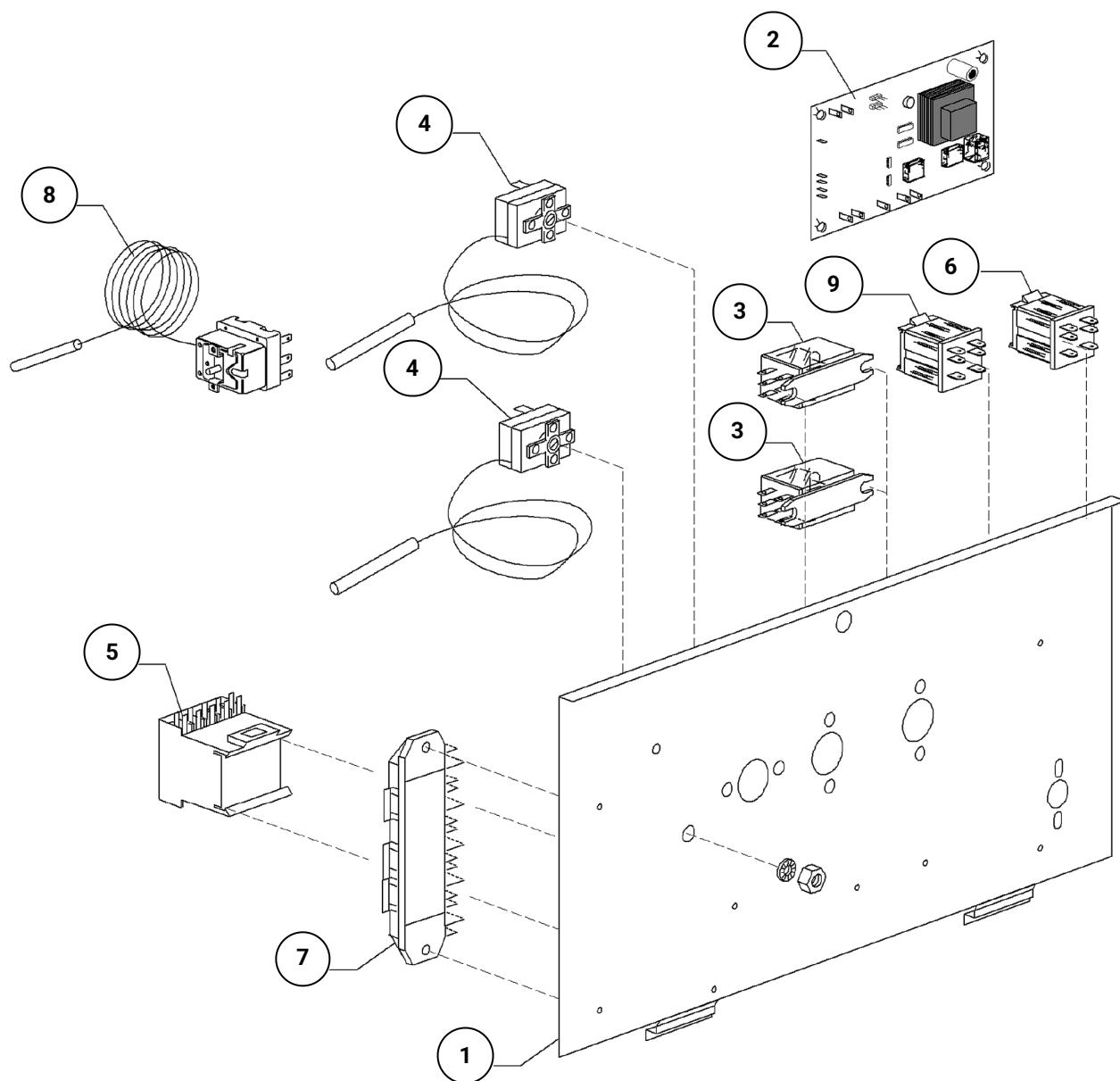


Pos.	Part	Omcan Part No.
1	Control Panel 501 DIHR 2014	A0618
2	Initial Uni.Clean Start DIHR/2014 UL	A0520
3	Fixed Key without Indicator DIHR/2014	A0521
4	Int.Bip.On/Off DIHR/2014 UL	A0522
5	Int.Bip.2 Times DIHR/2014 UL	A0523
6	Pul.Uni. P.S. DIHR/2014 UL	A0524
7	White Pilot Light 220V	A0525

Pos.	Part	Omcan Part No.
8		<i>not a spare part</i>
9	16A Switch UL	A0526
10	Gray 5-Hole Pushbutton Panel 2022	A0527
11	Thermometer UL Arthermo	A0528
12	Manometer UL	A0529
13		<i>not a spare part</i>

Parts Breakdown

Model DUPLA-50-USA 49126 · Electric Control Components

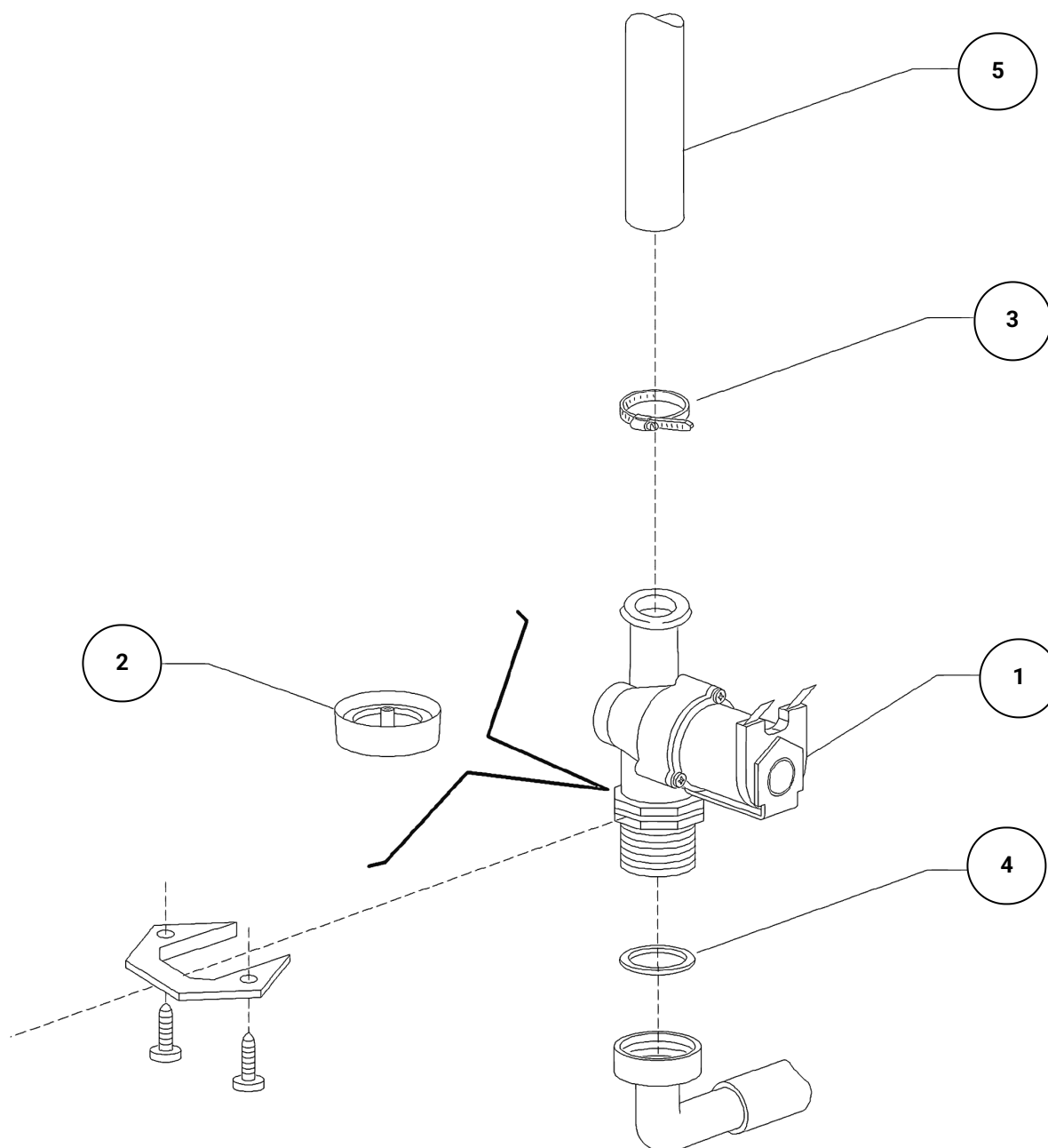


Pos.	Part	Omcan Part No.
1	Electric Components Panel 501/03	AO619
2	90-120-180 Electronic Timer	AO532
3	Relay 230V 50/60Hz Din Rail	AO620
4	Thermostat 0-90 TR2 C1500+PVC Post.N/ALB	AM506
5	Contactor 36A/20A 3NA 230V 50-60Hz	AO531

Pos.	Part	Omcan Part No.
6	Relay 230V 50/60Hz Din Rail 3P	AO621
7	Terminal Board 6 Poles FV122 Red	AO530
8	Safety Thermostat 110 1500PVC	AM507
9		<i>not a spare part</i>

Parts Breakdown

Model DUPLA-50-USA 49126 · Solenoid Valve Group

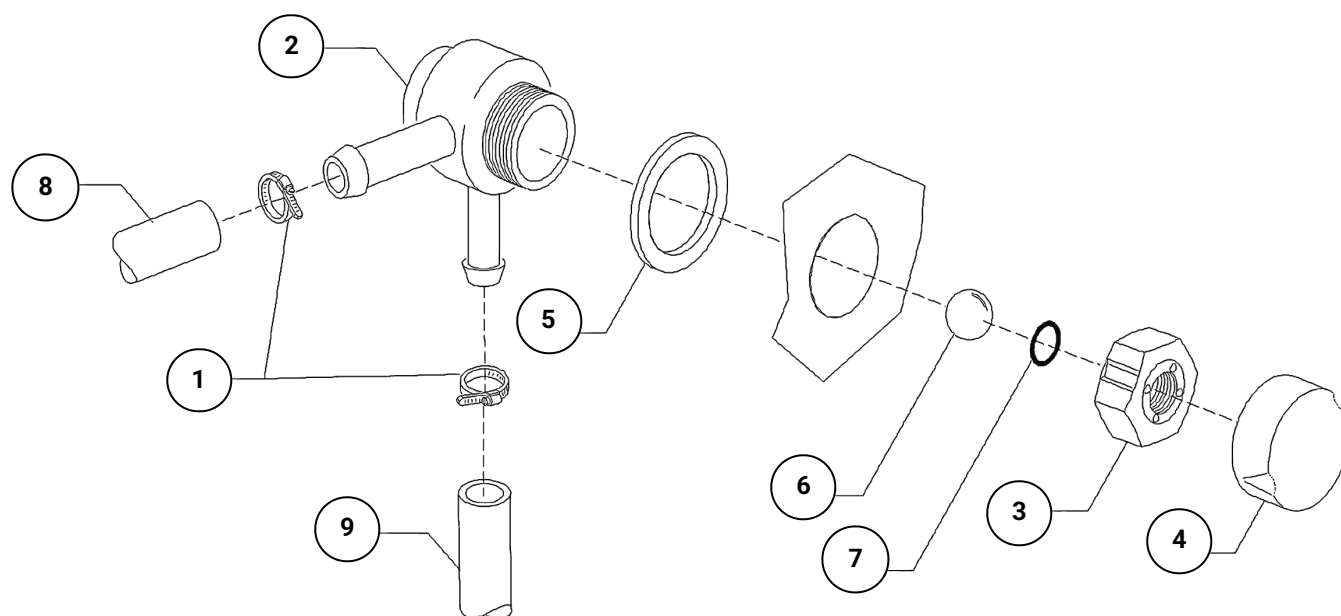


Pos.	Part	Omcan Part No.
1	Single Solenoid Valve H20 230V	A0533
2		<i>not a spare part</i>
3	Clamp 12/22 AISI 430	A0534

Pos.	Part	Omcan Part No.
4	Gasket 3/4 Load H20 Dis.LS061	A0535
5	9,5x16 EPDM Rubber Hose	A0536 / A0537

Parts Breakdown

Model DUPLA-50-USA 49126 · DVGW Valve

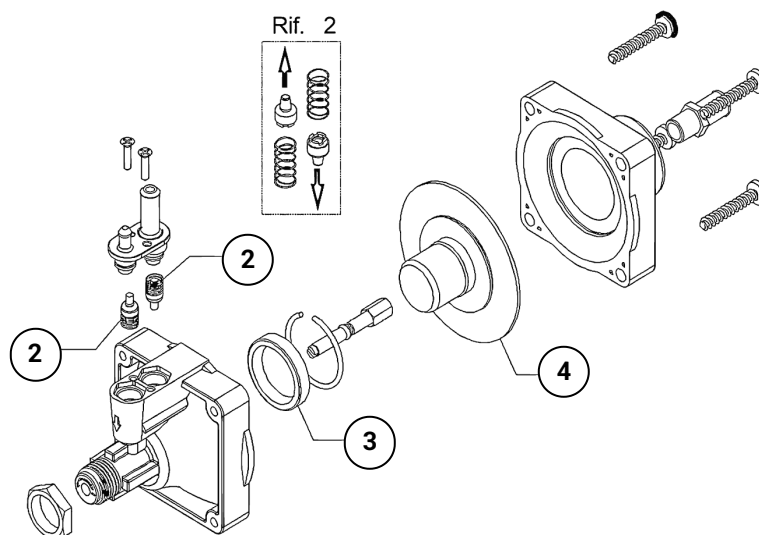
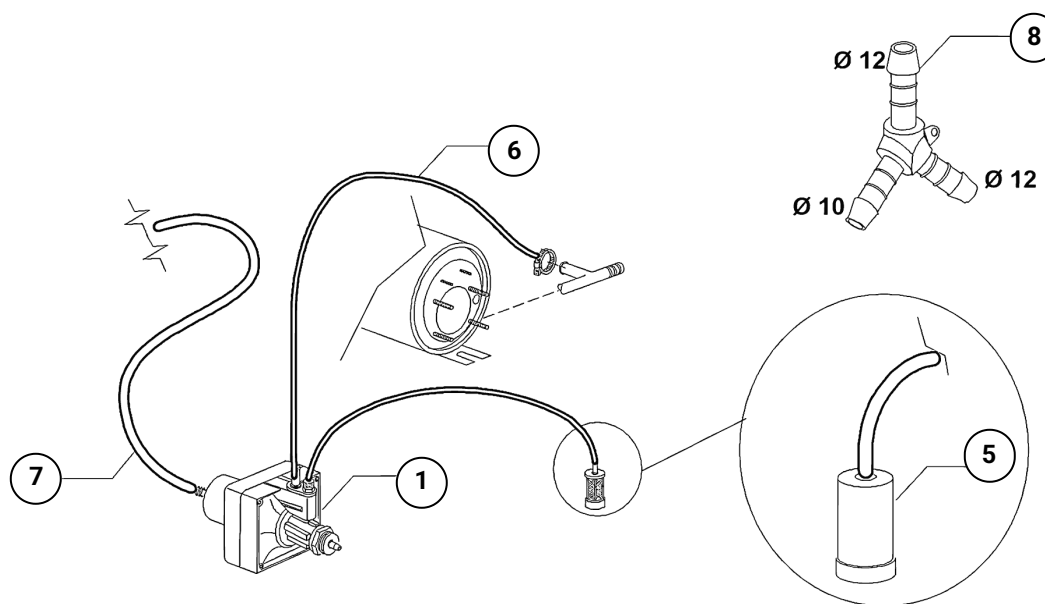


Pos.	Part	Omcan Part No.
1	Clamp 12/22 AISI 430	A0534
2	Drain Valve Center Body	A0538
3	Valve Nut	A0539
4	Valve Nut Cover	A0540
5	Valve Gasket	A0541

Pos.	Part	Omcan Part No.
6	"5/8" Ball for DVGW Valve 07	A0542
7	O-Ring 115 KTW	A0543
8	9,5x16 EPDM Rubber Hose	A0536 / A0537
9	9,5x16 EPDM Rubber Hose	A0536 / A0537

Parts Breakdown

Model DUPLA-50-USA 49126 · Rinse Aid Dispenser Group

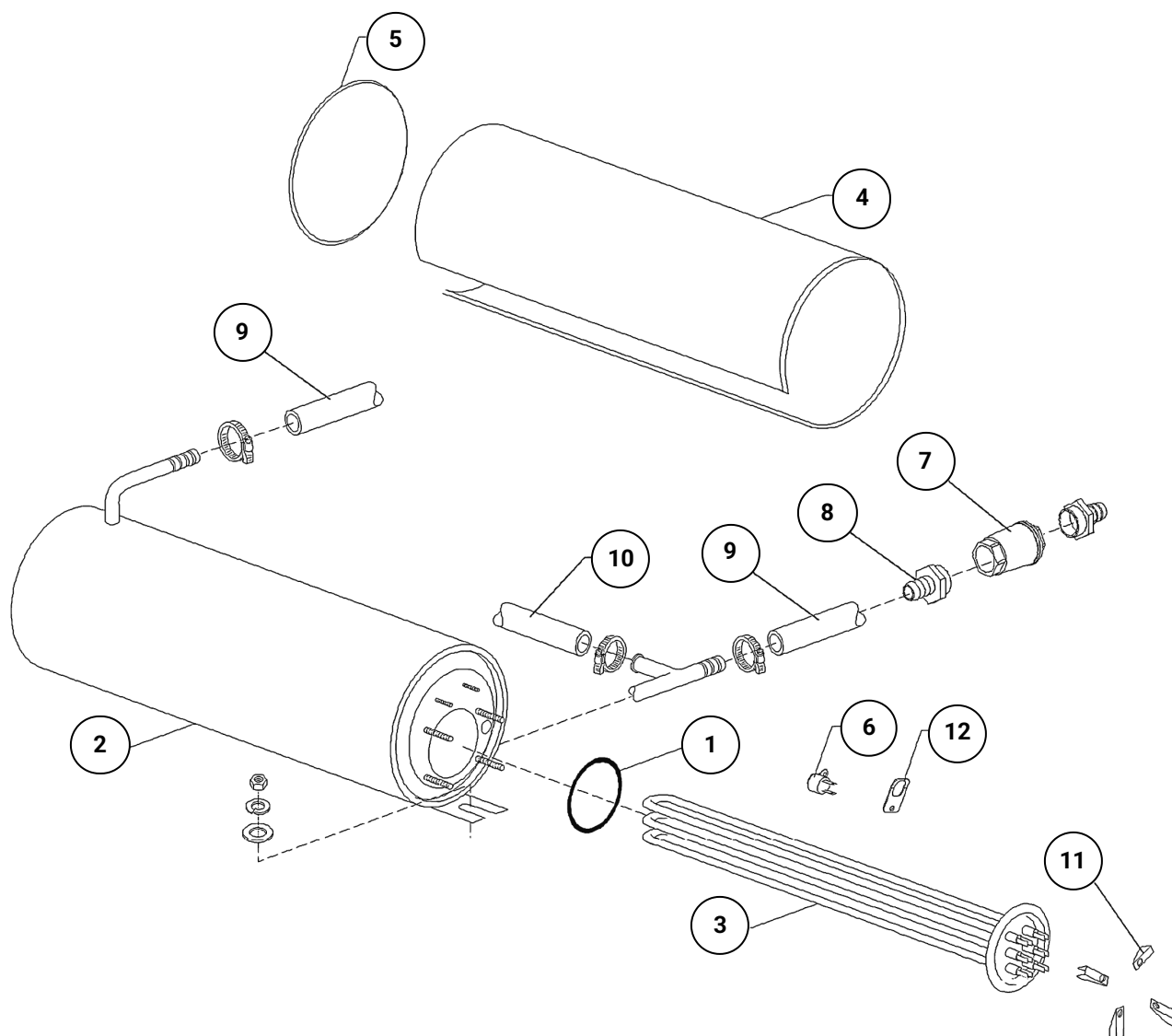


Pos.	Part	Omcan Part No.
1	Rinse Aid Dosing Pump	A0544
2	Tecnopro Non Return Valve	A0545
3	Gasket D.22	A0546
4	Membrane for Dosing Pump	A0547

Pos.	Part	Omcan Part No.
5	Small Filter	A0548
6	8x15 EPDM Pipe	A0549
7	9,5x16 EPDM Rubber Hose	A0536
8	Y-Piece D.10-12-12	A0550

Parts Breakdown

Model DUPLA-50-USA 49126 · Boiler Group

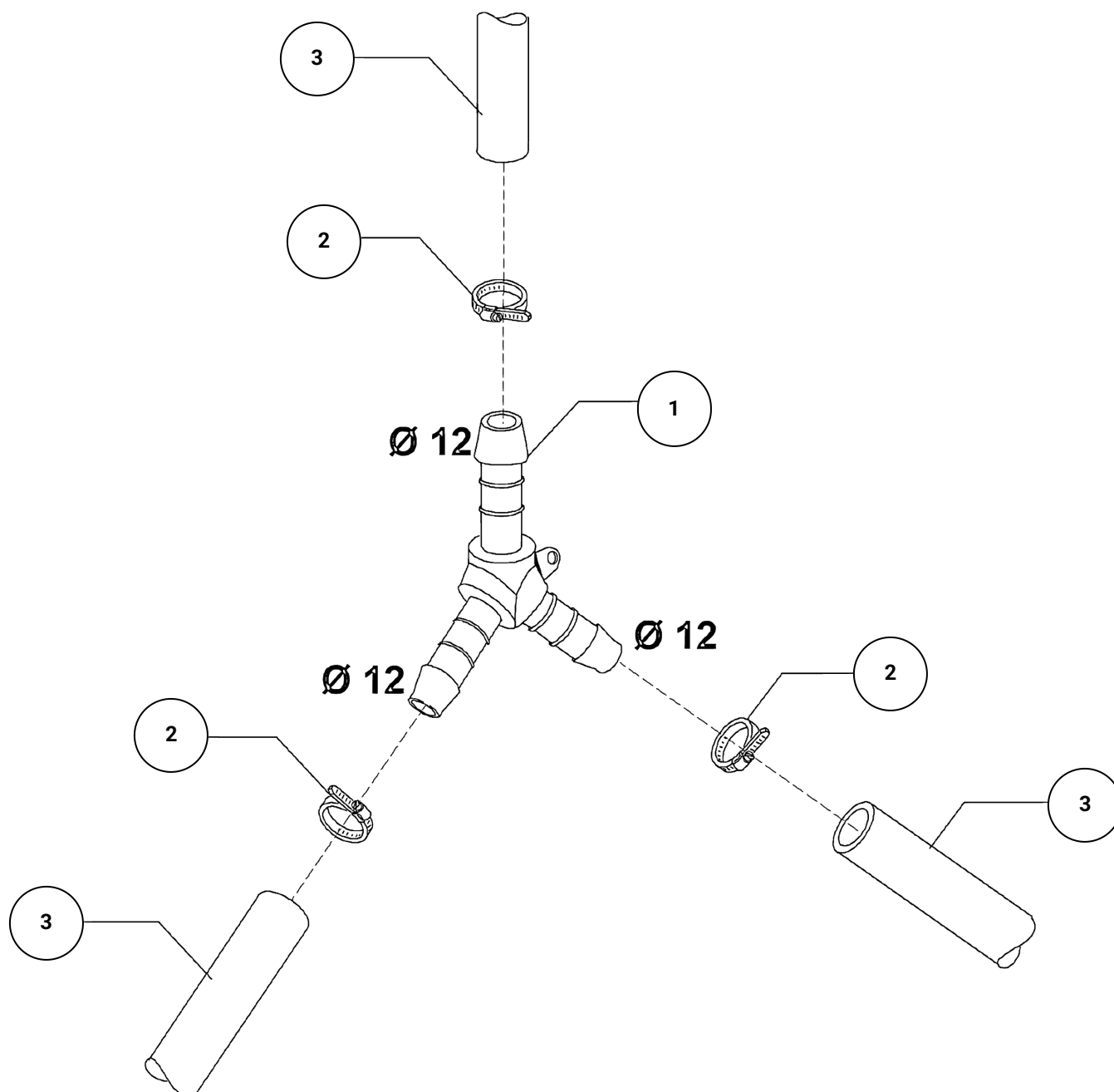


Pos.	Part	Omcan Part No.
1	O-Ring 151 NBR	A0551
2	Boiler 50 (AISI 304)	A0552
3	6000/6530W 230/240V 3 UL Heating Elem.	A0553
4	Boiler Insulating G500	A0554
5	Insulating Disk D.138	A0555
6	Klixon Safety Thermostat	A0556

Pos.	Part	Omcan Part No.
7		<i>not a spare part</i>
8		<i>not a spare part</i>
9	11,5x19 EPDM Rubber Hose	A0537
10	8x15 EPDM Pipe	A0549
11	Heating Element Mounting Bracket D.6,3	A0557
12	Thermostat Support	A0505

Parts Breakdown

Model DUPLA-50-USA 49126 · 3 Ways Connection 1

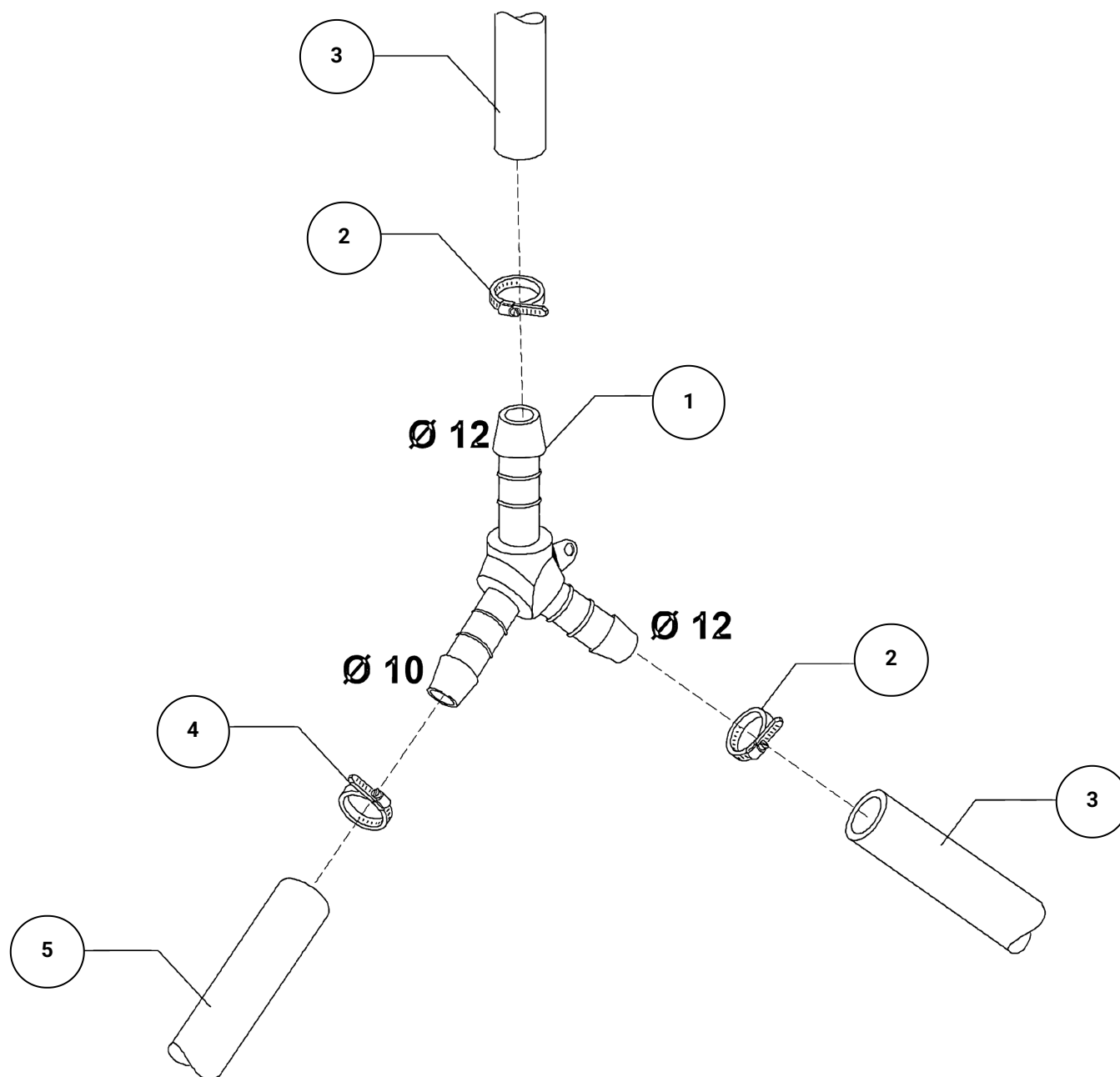


Pos.	Part	Omcan Part No.
1	Plastic Y-Piece D.12	A0558
2	Clamp 12/22 AISI 430	A0534

Pos.	Part	Omcan Part No.
3	11,5x19 EPDM Rubber Hose	A0537

Parts Breakdown

Model DUPLA-50-USA 49126 · 3 Ways Connection 2

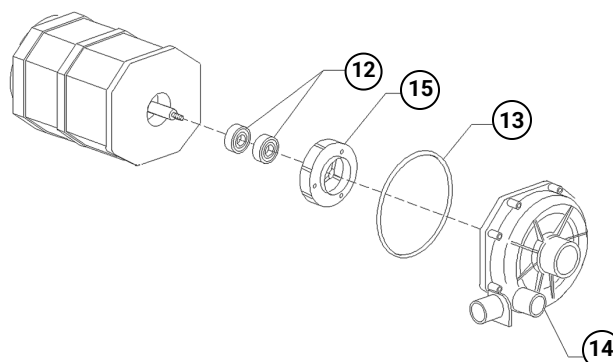
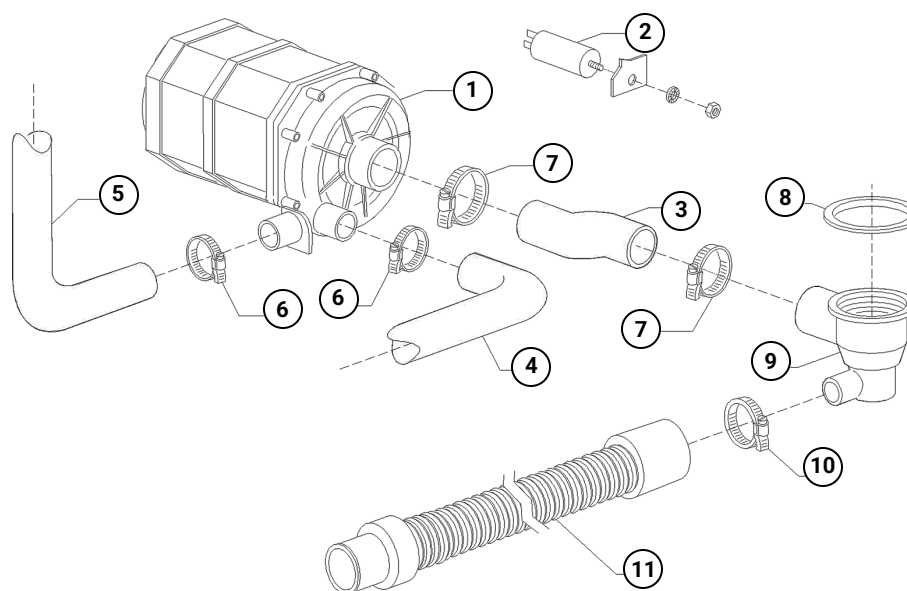


Pos.	Part	Omcan Part No.
1	Y-Piece D.10-12-12	A0550
2	Clamp 12/22 AISI 430	A0534
3	11,5x19 EPDM Rubber Hose	A0537

Pos.	Part	Omcan Part No.
4	Clamp 8/16 AISI 430	A0559
5	9,5x16 EPDM Rubber Hose	A0536

Parts Breakdown

Model DUPLA-50-USA 49126 · Wash Pump Group

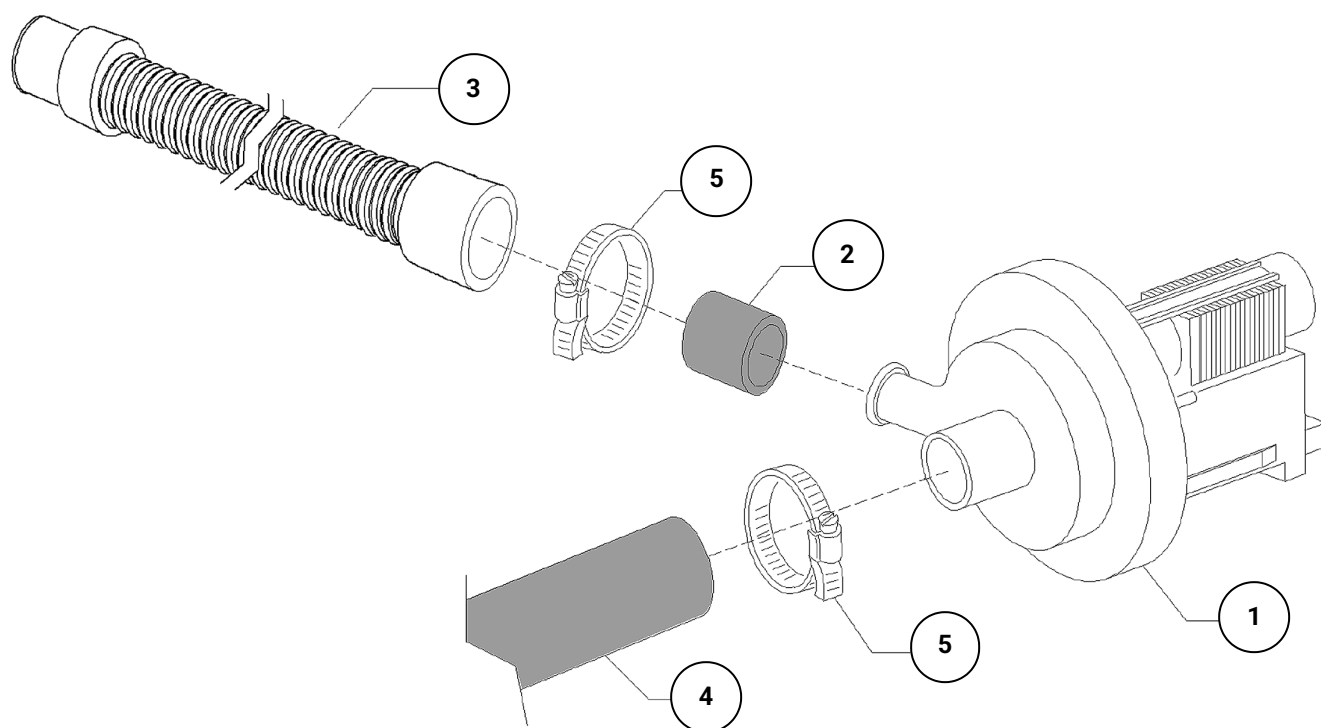


Pos.	Part	Omcan Part No.
1	Pump-UL HP0.7 230V/60Hz	A0560
2	12,5 UF Condenser	A0561
3	Suction Pipe Coupling	A0562
4	Lower Wash Pipe Coupling	A0563
5	Top Delivery Pipe GS50	A0564
6	Clamp 25/40 AISI 430	A0565
7	Clamp 50/70 AISI 430	A0566
8	Riser Gasket D.95x75x3	A0483

Pos.	Part	Omcan Part No.
9	Right Side Scrap Tray	A0501
10	Clamp 12/22 AISI 430	A0534
11	Drain Hose 1,5MT D.24	A0567
12	Rotating Seals	A0568
13	OR Pump O-Ring	A0569
14	Scroll	A0570
15	Pump Rotor 0,75HP D.77 (DW150933)	A0571

Parts Breakdown

Model DUPLA-50-USA 49126 · Drain Pump Group

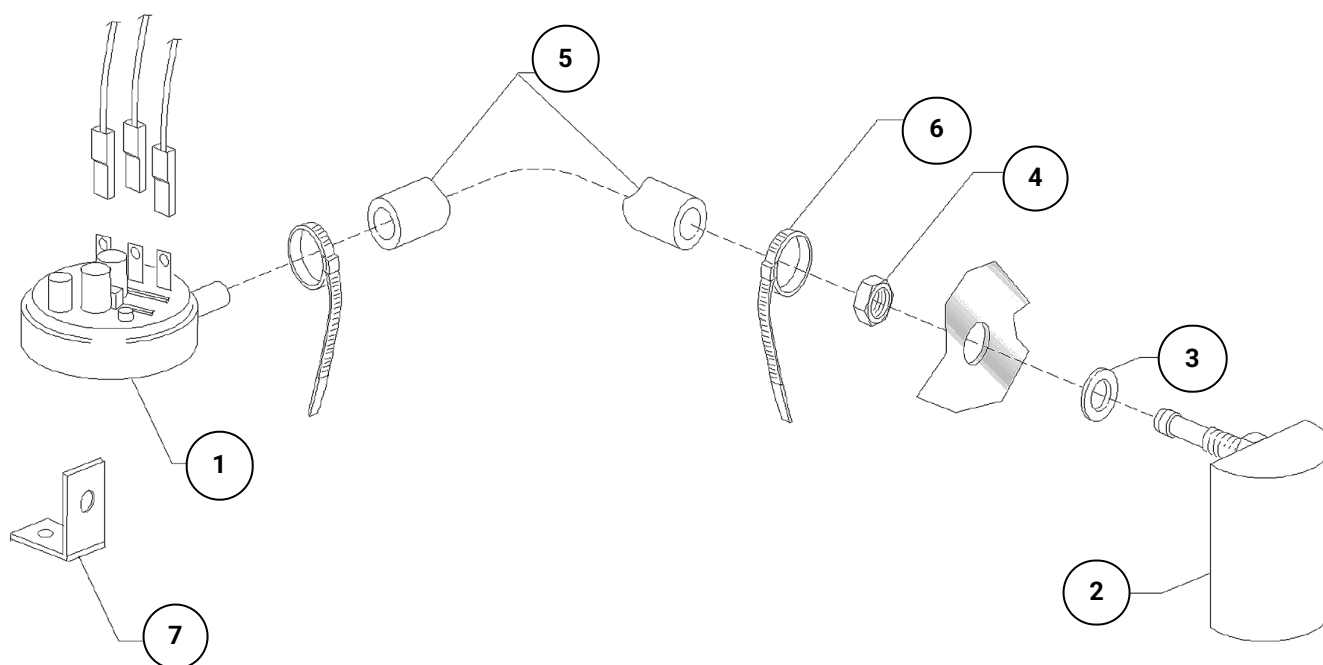


Pos.	Part	Omcan Part No.
1	Drain Pump-UL 230V/60Hz	A0572
2	Pipe Coupling 28x22 L21	A0573
3	Drain Hose 1,5MT D.24	A0567

Pos.	Part	Omcan Part No.
4	D.28 EPDM Pipe	A0574
5	Clamp 25/40 AISI 430	A0565

Parts Breakdown

Model DUPLA-50-USA 49126 · Pressure Switch Group

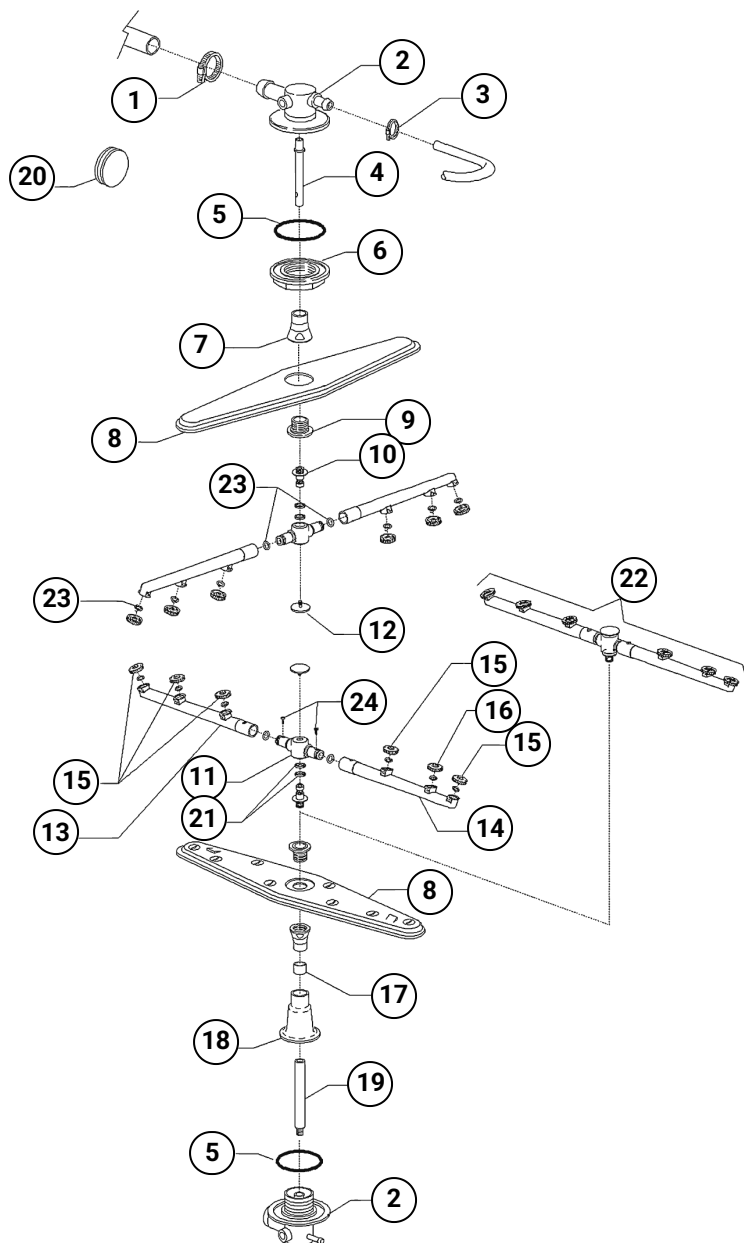


Pos.	Part	Omcan Part No.
1	Pressure Switch 47-28 UL	A0575
2	Grey Air Trap Assembly L75	A0576
3	O-Ring Rolmart D14x8x1,5	A0577
4	Stainless Steel Nut M8 DIN934	A0578

Pos.	Part	Omcan Part No.
5	EPDM Hose 4.5x9 for Pressure Switch	A0579
6	Plastic Clamp 98x2,5	A0580
7	Pressure Switch Support	A0581

Parts Breakdown

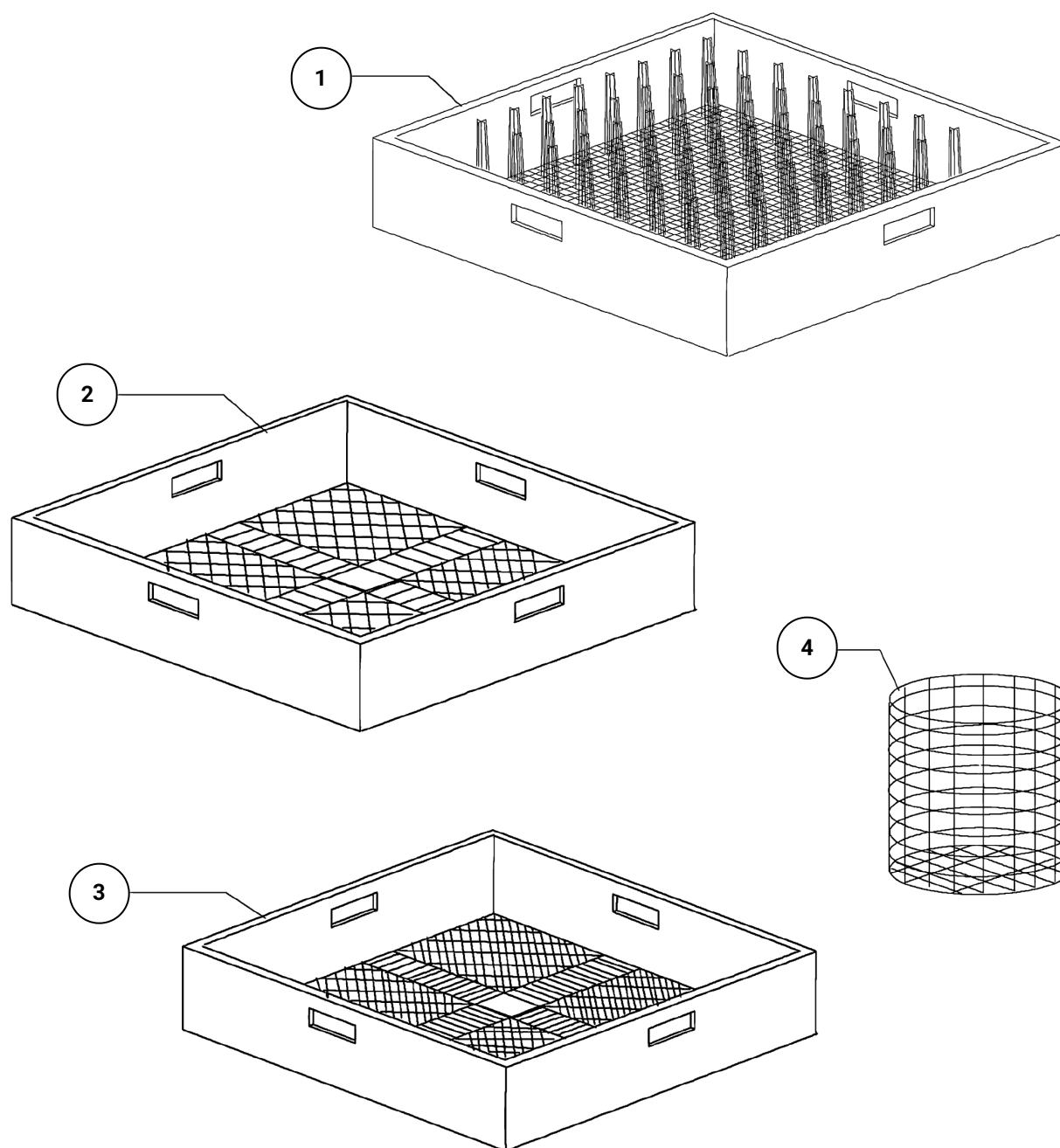
Model DUPLA-50-USA 49126 · Wash Arm Group



Pos.	Part	Omcan Part No.
1	Clamp 25/40 AISI 430	A0565
2	Wash Arms Lower / Upper Support GS	A0582
3	Clamp 12/22 AISI 430	A0534
4	Rinse Upper Axe D.16x40 Stainless Steel Rotor 05	A0583
5	6225 O-Ring 160 NBR	A0584
6	Fastening Ring Nut for Turret	A0585
7	Hub for Plastic Rotor 05	A0586
8	Stainless Steel Wash Rotor	A0587
9	Plastic Ring Nut for Stainless Steel Rotor	A0588
10	Rinse Axle 03	A0589
11	Hub for Rinse Rotor 2009	A0622
12	Rinse Arm Screw	A0591
13	Grey Right Rinse Arm 2009	A0623
14	Grey Left Rinse Arm 2009	A0624
15	Opened Rinse Nozzle	A0625
16	Closed Rinse Nozzle	A0626
17	Rotor Hub/Pipe Coupling Spacer	A0596
18	Lower Pipe Coupling L122	A0597
19	Lower Rinse Axle D.16x136 Stainless Steel Rotor 05	A0598
20		<i>not a spare part</i>
21	Bague of Espacement	A0627
22	Upper/Lower Rinse Assembly 2009	A0628
23	O-Ring R6 NBR	A0629
24	4x10 TCB D.8 SPAX Toothed Screw	A0630

Parts Breakdown

Model DUPLA-50-USA 49126 · Baskets



Pos.	Part	Omcan Part No.
1	Plastic Plates Basket 500x500	A0600
2	500x500 Large Mesh Glass Basket	A0601

Pos.	Part	Omcan Part No.
3	Cutlery Basket - Tight Mesh (Plastic)	A0602
4	Cutlery Basket	A0603

Parts Breakdown

Model DUPLA-50-USA 49126 · Parts List

Item No.	Description	Position
General Body		
AO604	Back Panel 501/03 for 49126	1
AO605	Cover 501/03 for 49126	2
AO606	Bodywork 501/03 for 49126	3
AO480	Cable-Fastener with Screw for 49126	4
AO481	Ferrule for Filter Clutch for 49126	5
AO502	Inner Filter for 49126	6
AO482	Suction Filter for 49126	7
AO483	Riser Gasket D.95x75x3 for 49126	8
AO484	Overflow Pipe Gasket Dem 40 for 49126	9
AO485	High Adjustable Foot for 49126	10
AO486	Overflow Pipe H187 for 49126	11
AO487	Door Microswitch UL for 49126	12
AO488	2700W 230V 1 F61x26 UL Heating Elem. for 49126	13
AO607	Door Jack Assembly for 49126	16
AO491	Door Jack Locknut for 49126	17
AO608	Moving Door Rod Spring for 49126	18
AO493	Stainless Steel Sphere D.9,52 Spring Latch 3/8 for 49126	19
AO494	Door Jack Body for 49126	20
AO495	Door Jack Nut for 49126	21
AO497	Silicone Door Seal for 49126	22
AO609	Profile for Rubber Seal 501/03 for 49126	23
AO498	Rubber Fairlead D.40 RB38 for 49126	24
AO499	Rubber Fairlead D.13 for 49126	25
AO501	Right Side Scrap Tray for 49126	26
AO489	Door Rod Slide for 49126	27
AO503	Tank Heating Element Plaque for 49126	28
AO505	Thermostat Support for 49126	29
AO506	DVGW Load Pipe for 49126	31
Door		
AO610	Door 501/03 for 49126	1
AO611	Soft Door Stop Arm for 49126	2
AO612	Door Hinge Block for 49126	3
AO613	Stainless Steel Handle 501/03 for 49126	4
AO614	Nut for Door Hinge 501/03 for 49126	6

Parts Breakdown

A0615	M6x12 Large TCB Stainless Steel Screw 13x3 for 49126	7
A0616	M4x12 Stainless Steel Screw BN5952 for 49126	10
A0518	Self-Stick Mousse 20x2 for 49126	11
A0617	Rubber Stop for Soft Door for 49126	14
Control Panel and Switches		
A0618	Control Panel 501 DIHR 2014 for 49126	1
A0520	Initial Uni.Clean Start DIHR/2014 UL for 49126	2
A0521	Fixed Key without Indicator DIHR/2014 for 49126	3
A0522	Int.Bip.On/Off DIHR/2014 UL for 49126	4
A0523	Int.Bip.2 Times DIHR/2014 UL for 49126	5
A0524	Pul.Uni. P.S. DIHR/2014 UL for 49126	6
A0525	White Pilot Light 220V for 49126	7
A0526	16A Switch UL for 49126	9
A0527	Gray 5-Hole Pushbutton Panel 2022 for 49126	10
A0528	Thermometer UL Arthermo for 49126	11
A0529	Manometer UL for 49126	12
Electric Control Components		
A0619	Electric Components Panel 501/03 for 49126	1
A0532	90-120-180 Electronic Timer for 49126	2
A0620	Relay 230V 50/60Hz Din Rail for 49126	3
AM506	Thermostat 0-90 TR2 C1500+PVC Post.N/ALB for 49126	4
A0531	Contacto 36A/20A 3NA 230V 50-60Hz for 49126	5
A0621	Relay 230V 50/60Hz Din Rail 3P for 49126	6
A0530	Terminal Board 6 Poles FV122 Red for 49126	7
AM507	Safety Thermostat 110 1500PVC for 49126	8
Solenoid Valve Group		
A0533	Single Solenoid Valve H20 230V for 49126	1
A0534	Clamp 12/22 AISI 430 for 49126	3
A0535	Gasket 3/4 Load H20 Dis.LS061 for 49126	4
A0536	9,5x16 EPDM Rubber Hose for 49126	5
A0537	11,5x19 EPDM Rubber Hose for 49126	5
DVGW Valve		
A0534	Clamp 12/22 AISI 430 for 49126	1
A0538	Drain Valve Center Body for 49126	2
A0539	Valve Nut for 49126	3
A0540	Valve Nut Cover for 49126	4
A0541	Valve Gasket for 49126	5
A0542	"5/8" Ball for DVGW Valve 07 for 49126	6

Parts Breakdown

A0543	O-Ring 115 KTW for 49126	7
A0536	9,5x16 EPDM Rubber Hose for 49126	8, 9
A0537	11,5x19 EPDM Rubber Hose for 49126	8, 9
Rinse Aid Dispenser Group		
A0544	Rinse Aid Dosing Pump for 49126	1
A0545	Tecnopro Non Return Valve for 49126	2
A0546	Gasket D.22 for 49126	3
A0547	Membrane for Dosing Pump for 49126	4
A0548	Small Filter for 49126	5
A0549	8x15 EPDM Pipe for 49126	6
A0536	9,5x16 EPDM Rubber Hose for 49126	7
A0550	Y-Piece D.10-12-12 for 49126	8
Boiler Group		
A0551	O-Ring 151 NBR for 49126	1
A0552	Boiler 50 (AISI 304) for 49126	2
A0553	6000/6530W 230/240V 3 UL Heating Elem. for 49126	3
A0554	Boiler Insulating G500 for 49126	4
A0555	Insulating Disk D.138 for 49126	5
A0556	Klixon Safety Thermostat for 49126	6
A0537	11,5x19 EPDM Rubber Hose for 49126	9
A0549	8x15 EPDM Pipe for 49126	10
A0557	Heating Element Mounting Bracket D.6,3 for 49126	11
A0505	Thermostat Support for 49126	12
3 Ways Connection 1		
A0558	Plastic Y-Piece D.12 for 49126	1
A0534	Clamp 12/22 AISI 430 for 49126	2
A0537	11,5x19 EPDM Rubber Hose for 49126	3
3 Ways Connection 2		
A0550	Y-Piece D.10-12-12 for 49126	1
A0534	Clamp 12/22 AISI 430 for 49126	2
A0537	11,5x19 EPDM Rubber Hose for 49126	3
A0559	Clamp 8/16 AISI 430 for 49126	4
A0536	9,5x16 EPDM Rubber Hose for 49126	5
Wash Pump Group		
A0560	Pump-UL HP0.7 230V/60Hz for 49126	1
A0561	12,5 UF Condenser for 49126	2
A0562	Suction Pipe Coupling for 49126	3
A0563	Lower Wash Pipe Coupling for 49126	4

Parts Breakdown

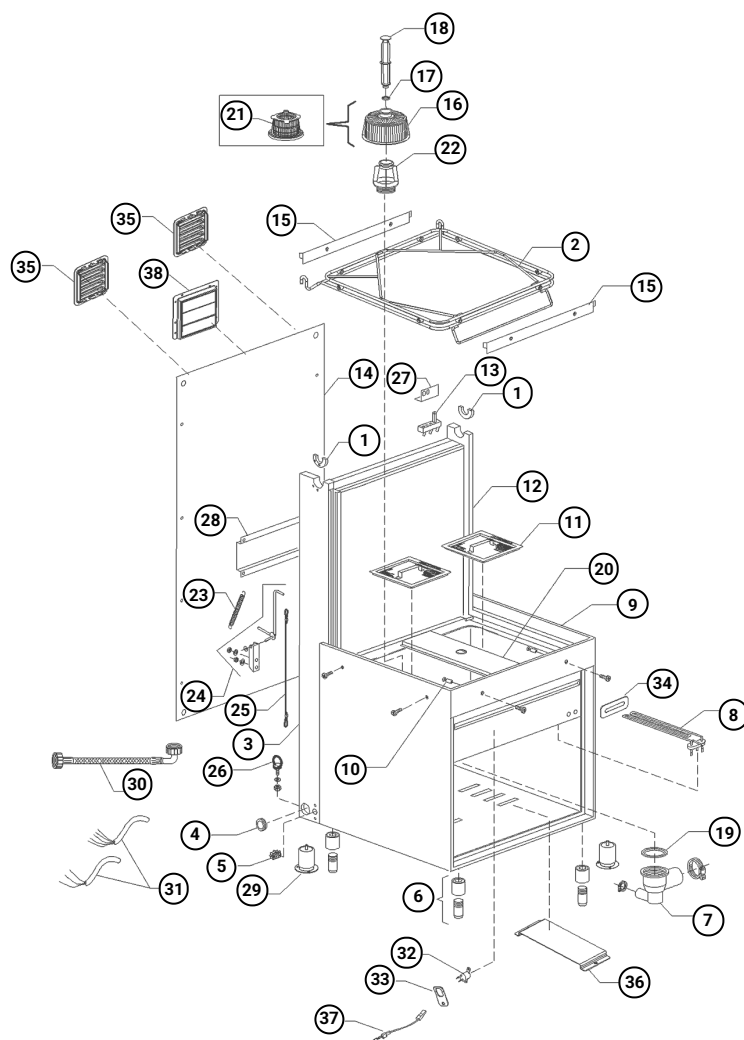
A0564	Top Delivery Pipe GS50 for 49126	5
A0565	Clamp 25/40 AISI 430 for 49126	6
A0566	Clamp 50/70 AISI 430 for 49126	7
A0483	Riser Gasket D.95x75x3 for 49126	8
A0501	Right Side Scrap Tray for 49126	9
A0534	Clamp 12/22 AISI 430 for 49126	10
A0567	Drain Hose 1,5MT D.24 for 49126	11
A0568	Rotating Seals for 49126	12
A0569	OR Pump O-Ring for 49126	13
A0570	Scroll for 49126	14
A0571	Pump Rotor 0,75HP D.77 (DW150933) for 49126	15
Drain Pump Group		
A0572	Drain Pump-UL 230V/60Hz for 49126	1
A0573	Pipe Coupling 28x22 L21 for 49126	2
A0567	Drain Hose 1,5MT D.24 for 49126	3
A0574	D.28 EPDM Pipe for 49126	4
A0565	Clamp 25/40 AISI 430 for 49126	5
Pressure Switch Group		
A0575	Pressure Switch 47-28 UL for 49126	1
A0576	Grey Air Trap Assembly L75 for 49126	2
A0577	O-Ring Rolmart D14x8x1,5 for 49126	3
A0578	Stainless Steel Nut M8 DIN934 for 49126	4
A0579	EPDM Hose 4.5x9 for Pressure Switch for 49126	5
A0580	Plastic Clamp 98x2,5 for 49126	6
A0581	Pressure Switch Support for 49126	7
Wash Arm Group		
A0565	Clamp 25/40 AISI 430 for 49126	1
A0582	Wash Arms Lower / Upper Support GS for 49126	2
A0534	Clamp 12/22 AISI 430 for 49126	3
A0583	Rinse Upper Axe D.16x40 Stainless Steel Rotor 05 for 49126	4
A0584	6225 O-Ring 160 NBR for 49126	5
A0585	Fastening Ring Nut for Turret for 49126	6
A0586	Hub for Plastic Rotor 05 for 49126	7
A0587	Stainless Steel Wash Rotor for 49126	8
A0588	Plastic Ring Nut for Stainless Steel Rotor for 49126	9
A0589	Rinse Axle 03 for 49126	10
A0622	Hub for Rinse Rotor 2009 for 49126	11
A0591	Rinse Arm Screw for 49126	12

Parts Breakdown

A0623	Grey Right Rinse Arm 2009 for 49126	13
A0624	Grey Left Rinse Arm 2009 for 49126	14
A0625	Opened Rinse Nozzle for 49126	15
A0626	Closed Rinse Nozzle for 49126	16
A0596	Rotor Hub/Pipe Coupling Spacer for 49126	17
A0597	Lower Pipe Coupling L122 for 49126	18
A0598	Lower Rinse Axle D.16x136 Stainless Steel Rotor 05 for 49126	19
A0627	Bague of Espacement for 49126	21
A0628	Upper/Lower Rinse Assembly 2009 for 49126	22
A0629	O-Ring R6 NBR for 49126	23
A0630	4x10 TCB D.8 SPAX Toothed Screw for 49126	24
Baskets		
A0600	Plastic Plates Basket 500x500 for 49126	1
A0601	500x500 Large Mesh Glass Basket for 49126	2
A0602	Cutlery Basket - Tight Mesh (Plastic) for 49126	3
A0603	Cutlery Basket for 49126	4

Parts Breakdown

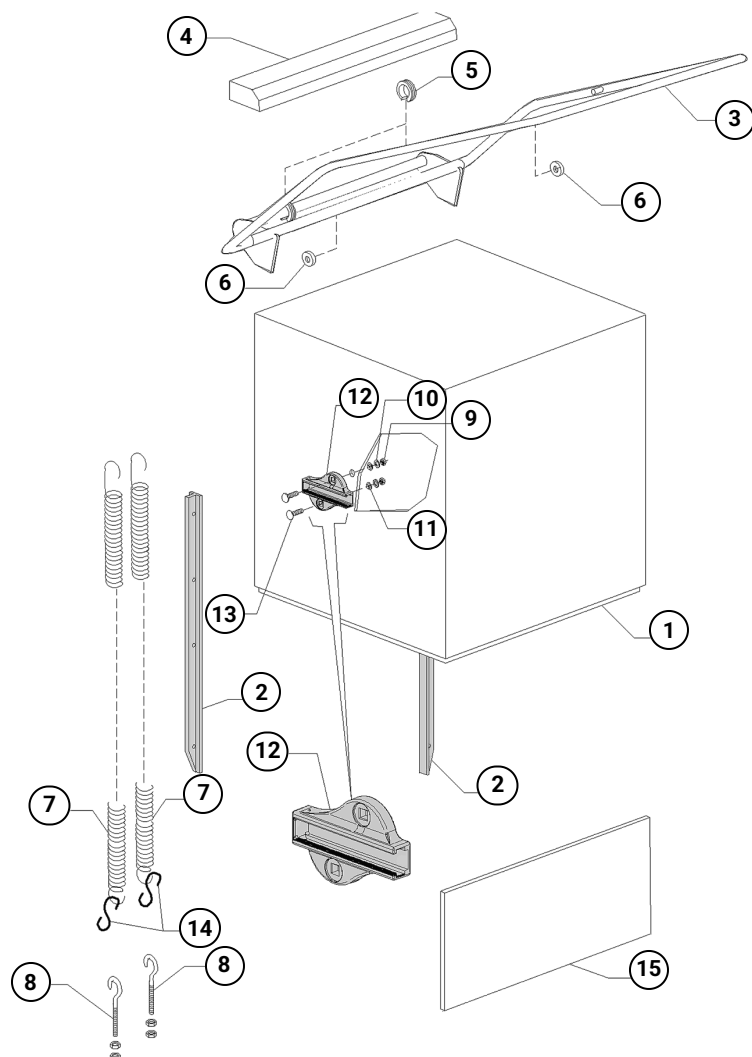
Model HOOD-110-USA 49127 · General Body



Pos.	Part	Omcan Part No.
1	Right/Left Handle Pilot Bush	A0694
2	Stainless Steel Basket Support 12S	A0695
3	Left Standard	A0696
4	Rubber Fairlead D.46x50	A0697
5		<i>not a spare part</i>
6	Adjustable Foot M10 132-210 2"	A0698
7	Right Side Scrap Tray	A0501
8	2700W 230V 1 F61x26 UL Heating Elem.	A0488
9	Base+Tank+Back Assembly	A0699
10	Basket Holder Pin Support	A0700
11	Tank Back Filter	A0701
12	Right Standard	A0702
13	Limit Stop Push Button	A0703
14		<i>not a spare part</i>
15	Basket Board	A0704
16	Suction Filter	A0482
17	Overflow Pipe Gasket Dem 40	A0484
18	Overflow Pipe H208	A0705
19	Riser Gasket D.95x75x3	A0483
20	Central Transvers.Supp.for Filter 11/04	A0706
21	Inner Filter	A0502
22	Ferrule for Filter Clutch	A0481
23	Door Spring	A0707
24	Safety System Assembly Support	A0708
25	Safety System Rope 11/04	A0709
26	M8 Zinc Plated Male Hook	A0710
27	Microswitch Support	A0711
28	Tie Rod Spring Support	A0712
29		<i>not a spare part</i>
30	DVGW Load Pipe	A0506
31		<i>not a spare part</i>
32		<i>not a spare part</i>
33		<i>not a spare part</i>
34	Tank Heating Element Plaque	A0503
35		<i>not a spare part</i>
36		<i>not a spare part</i>
37		<i>not a spare part</i>
38	External Protection IPX4/IPX5	A0713

Parts Breakdown

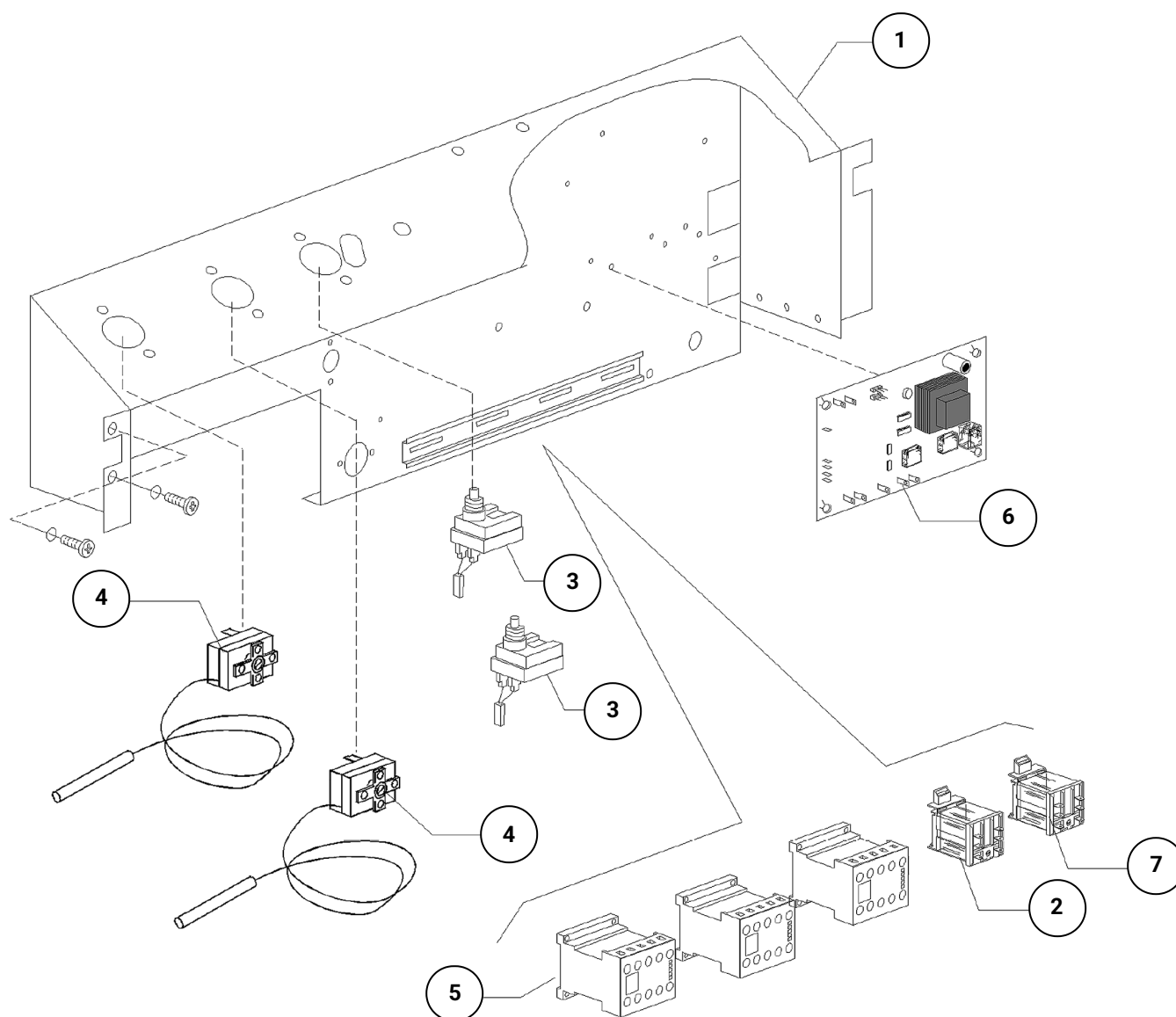
Model HOOD-110-USA 49127 · Hood



Pos.	Part	Omcan Part No.
1	Complete Hood 11/04	A0714
2	Hood Sliding Guide 11/04	A0715
3	Stainless Steel Hood Handle	A0716
4	Spoiler G12S	A0717
5	Sliding Roller for Spring	A0718
6	Wheel for Basket P3S/P4S8	A0719
7	Back Spring	A0720
8	Rod Screw with Hook M10x60	A0721
9	Stainless Steel Self-Locking Nut M8 Din982	A0722
10	8x16 Stainless Steel Plane Washer Din125	A0723
11	Cam Seal Washer D.16	A0724
12	Capote Movement Cam	A0725
13	Stainless Steel Screw M8x25	A0726
14	D6x65 Hook	A0727
15	Front Panel 11/04 Kromo	A0728

Parts Breakdown

Model HOOD-110-USA 49127 · Electric Control Components

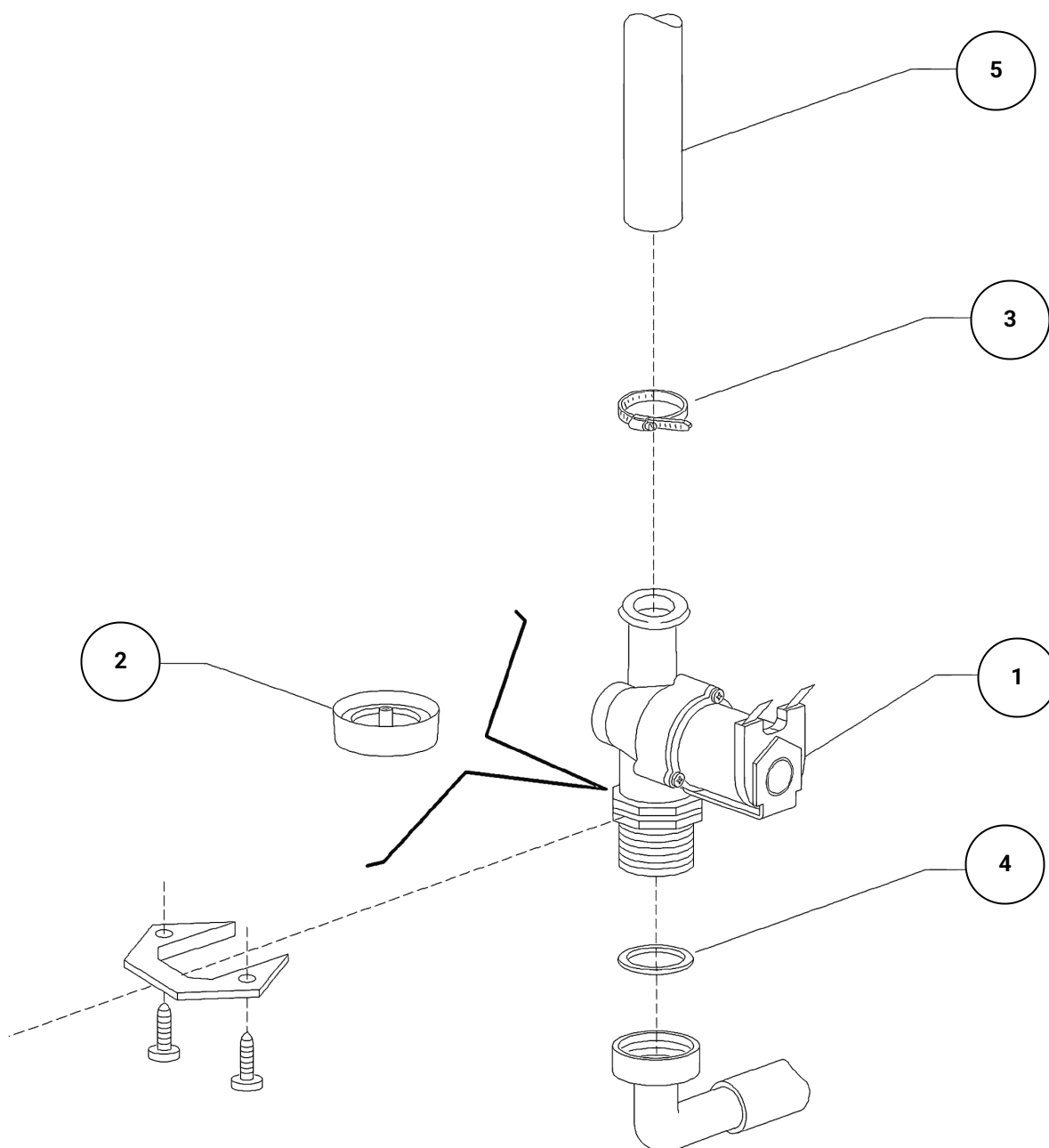


Pos.	Part	Omcan Part No.
1	Electric Components Panel 11/04	A0729
2	Relay 230V 50/60Hz Din Rail	A0620
3	Safety Thermostat 110 1500PVC	AM507
4	Thermostat 0-90 TR2 C1500+PVC Post.N/ALB	AM506

Pos.	Part	Omcan Part No.
5	Contactor 230V 50/60Hz 4C AC3(6A)	A0730
6	90-120-180 Electronic Timer	A0532
7	Relay 230V 50/60Hz Din Rail 3P	A0621

Parts Breakdown

Model HOOD-110-USA 49127 · Solenoid Valve Group

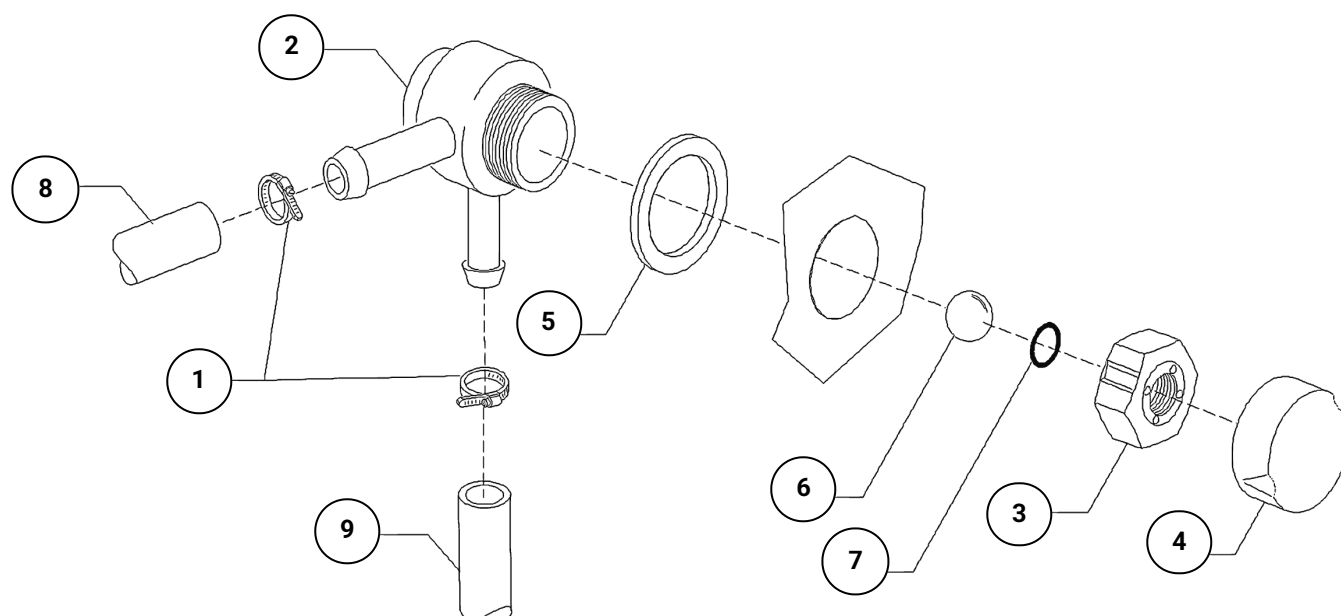


Pos.	Part	Omcan Part No.
1	Single Solenoid Valve H20 230V	A0533
2		<i>not a spare part</i>
3	Clamp 12/22 AISI 430	A0534

Pos.	Part	Omcan Part No.
4	Gasket 3/4 Load H20 DIS.LS061	A0535
5	9,5x16 EPDM Rubber Hose	A0536 / A0537

Parts Breakdown

Model HOOD-110-USA 49127 · DVGW Valve

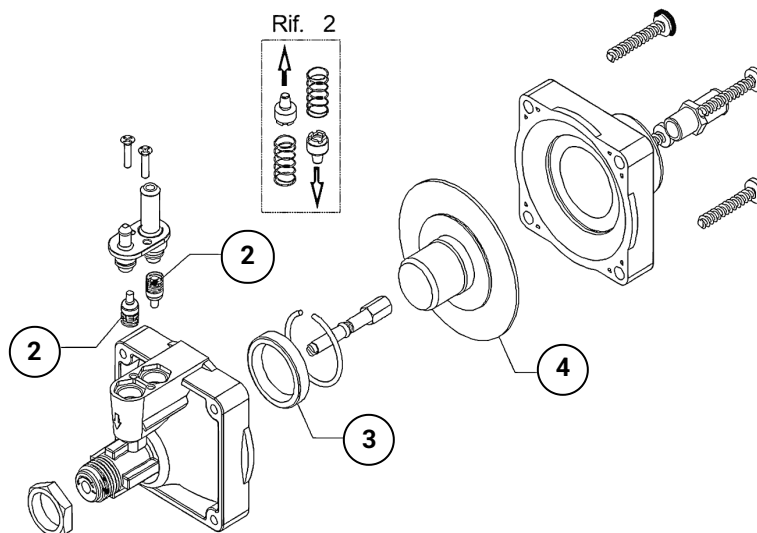
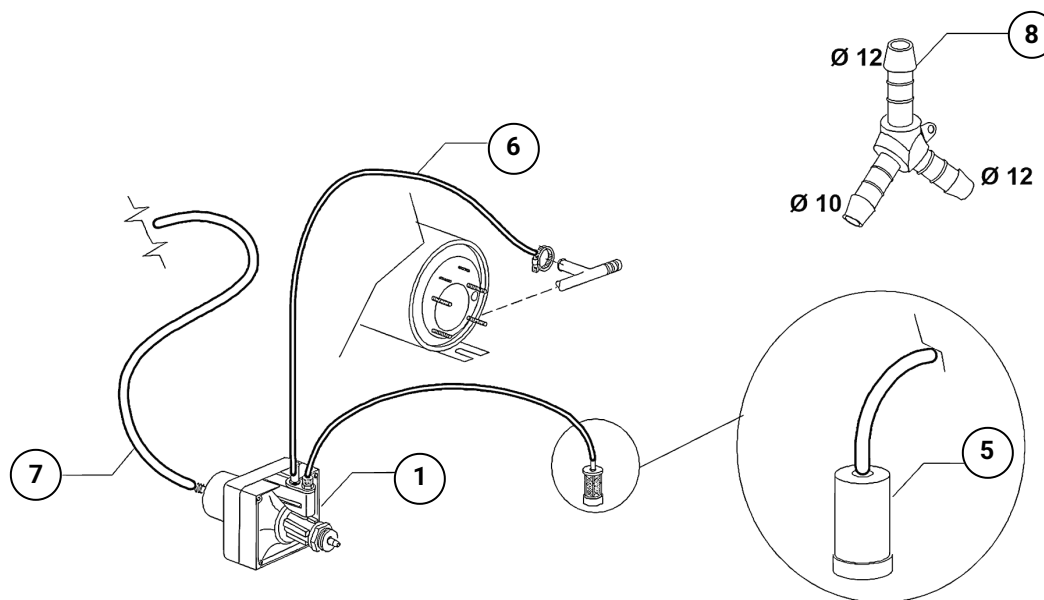


Pos.	Part	Omcan Part No.
1	Clamp 12/22 AISI 430	A0534
2	Drain Valve Center Body	A0538
3	Valve Nut	A0539
4	Valve Nut Cover	A0540
5	Valve Gasket	A0541

Pos.	Part	Omcan Part No.
6	"5/8" Ball for DVGW Valve 07	A0542
7	O-Ring 115 KTW	A0543
8	9,5x16 EPDM Rubber Hose	A0536 / A0537
9	9,5x16 EPDM Rubber Hose	A0536 / A0537

Parts Breakdown

Model HOOD-110-USA 49127 · Rinse Aid Dispenser Group

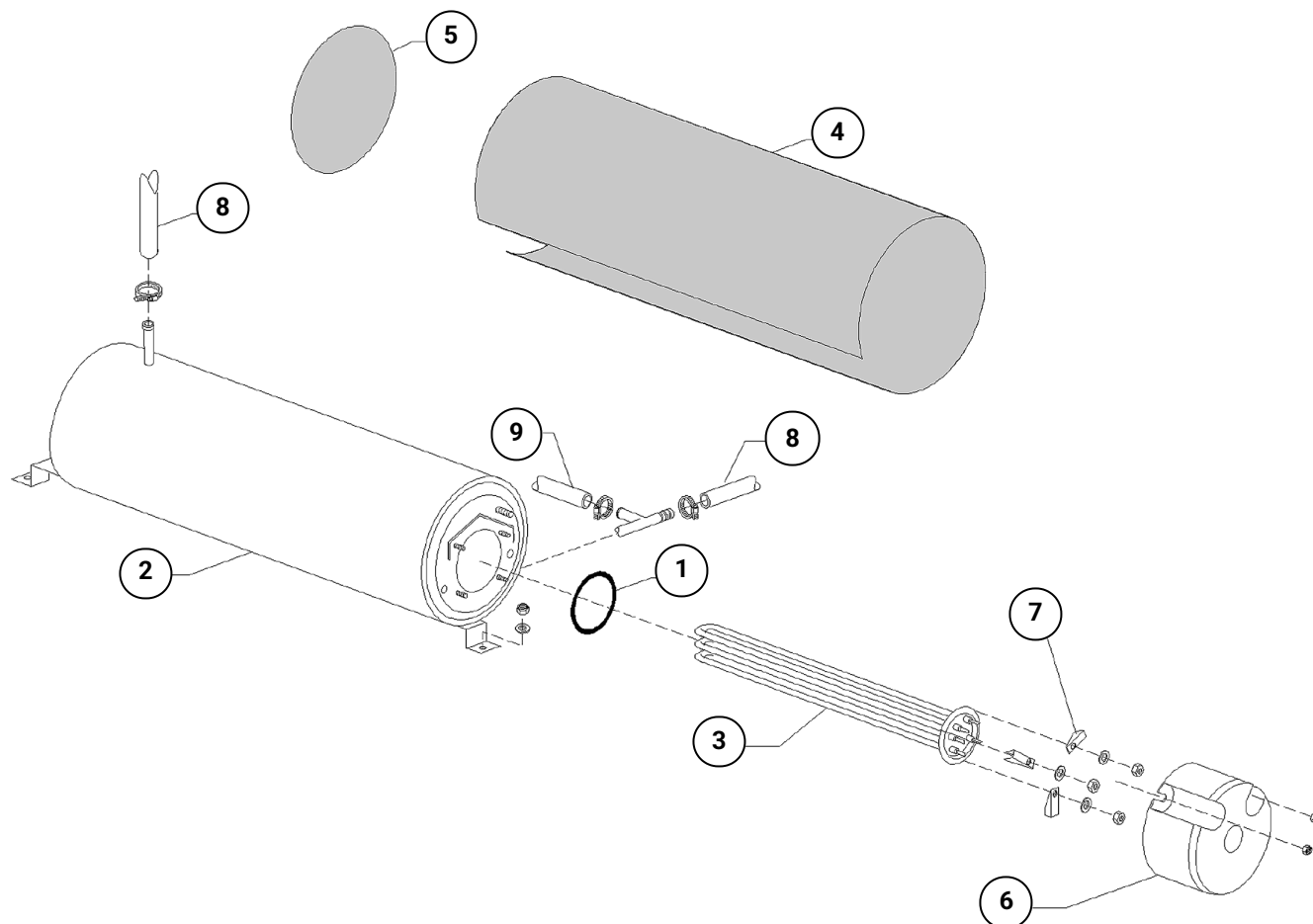


Pos.	Part	Omcan Part No.
1	Rinse Aid Dosing Pump	A0544
2	Tecnopro Non Return Valve	A0545
3	Gasket D.22	A0546
4	Membrane for Dosing Pump	A0547

Pos.	Part	Omcan Part No.
5	Small Filter	A0548
6	8x15 EPDM Pipe	A0549
7	9,5x16 EPDM Rubber Hose	A0536
8	Y-Piece D.10-12-12	A0550

Parts Breakdown

Model HOOD-110-USA 49127 · Boiler Group

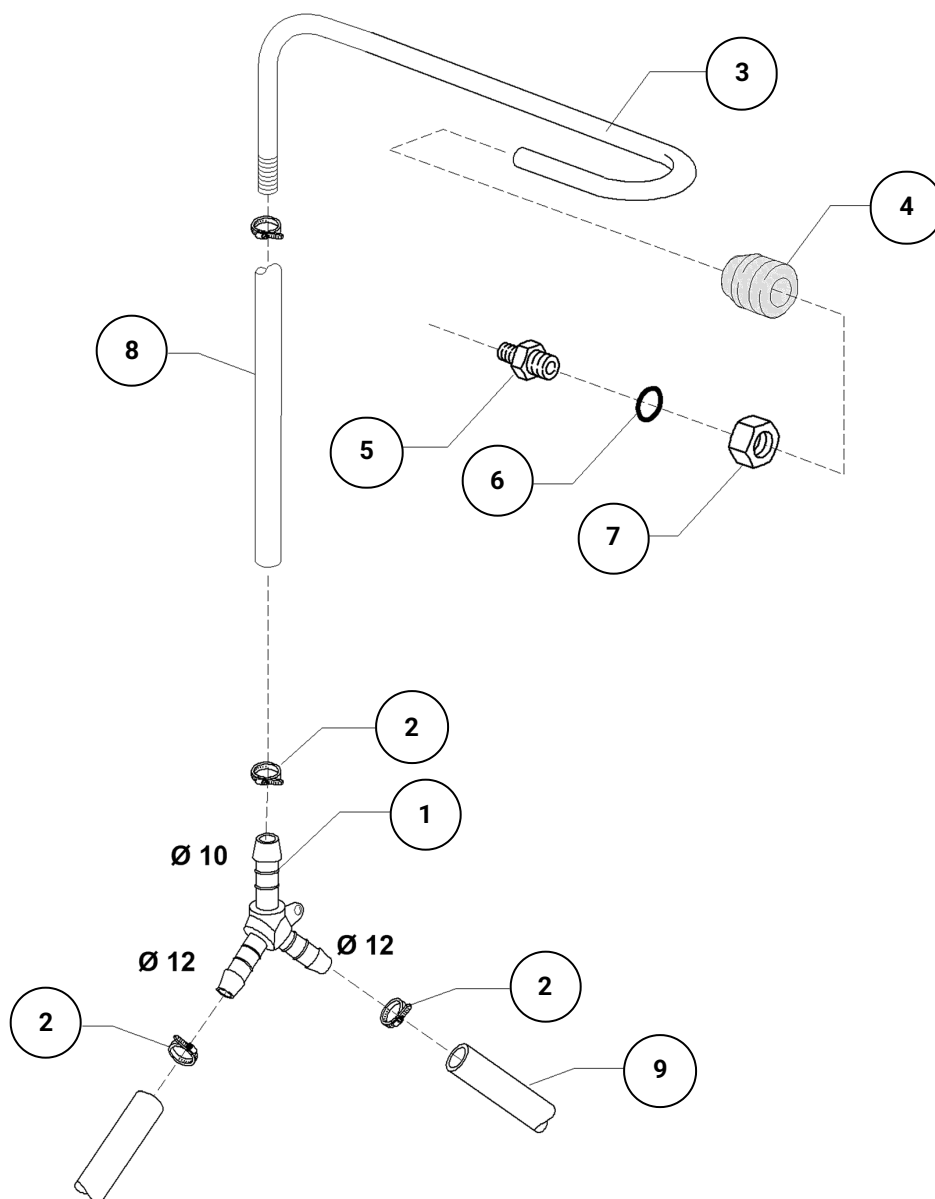


Pos.	Part	Omcan Part No.
1	6225 O-Ring 160 NBR	A0584
2	Boiler D160x490 (AISI 304)	A0731
3	9000W 230V 3 D58 UL Heating Elem.	A0732
4	Boiler Insulating D.155x500	A0733
5	Insulating Disk D.160	A0734

Pos.	Part	Omcan Part No.
6	Heating Element Cover	A0735
7	Heating Element Mounting Bracket D.6,3	A0557
8	11,5x19 EPDM Rubber Hose	A0537
9	8x15 EPDM Pipe	A0549

Parts Breakdown

Model HOOD-110-USA 49127 · 3 Ways Connection

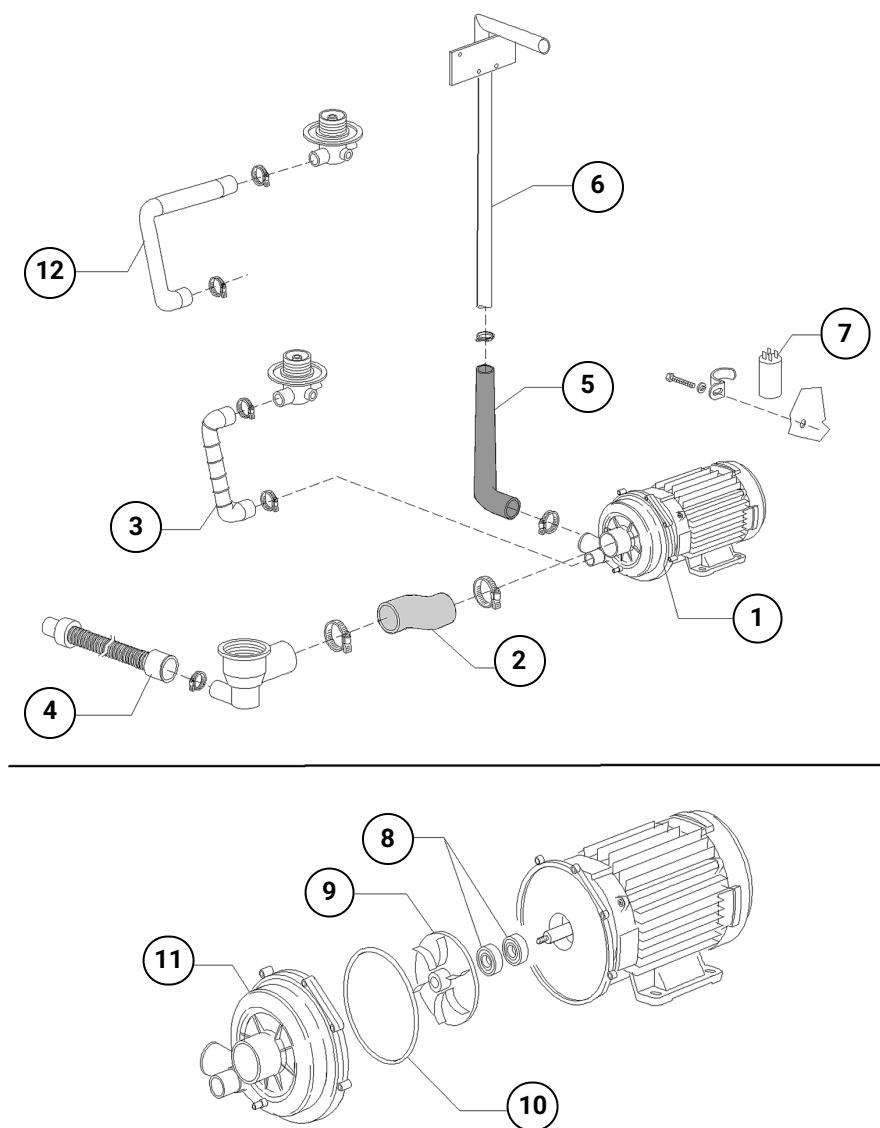


Pos.	Part	Omcan Part No.
1	Plastic Y-Piece D.12-12-10	A0736
2	Clamp 12/22 AISI 430	A0534
3	Rinse Riser 11/04 12/03	A0737
4	Pipe-Pass O-Ring	A0738
5	Stainless Steel Rinse Pipe Fitting D.10	A0739

Pos.	Part	Omcan Part No.
6	O-Ring 112 NBR	A0740
7	Hexagonal Nut 3/8" D.10	A0741
8	9,5x16 EPDM Rubber Hose	A0536
9	11,5x19 EPDM Rubber Hose	A0537

Parts Breakdown

Model HOOD-110-USA 49127 · Wash Pump Group

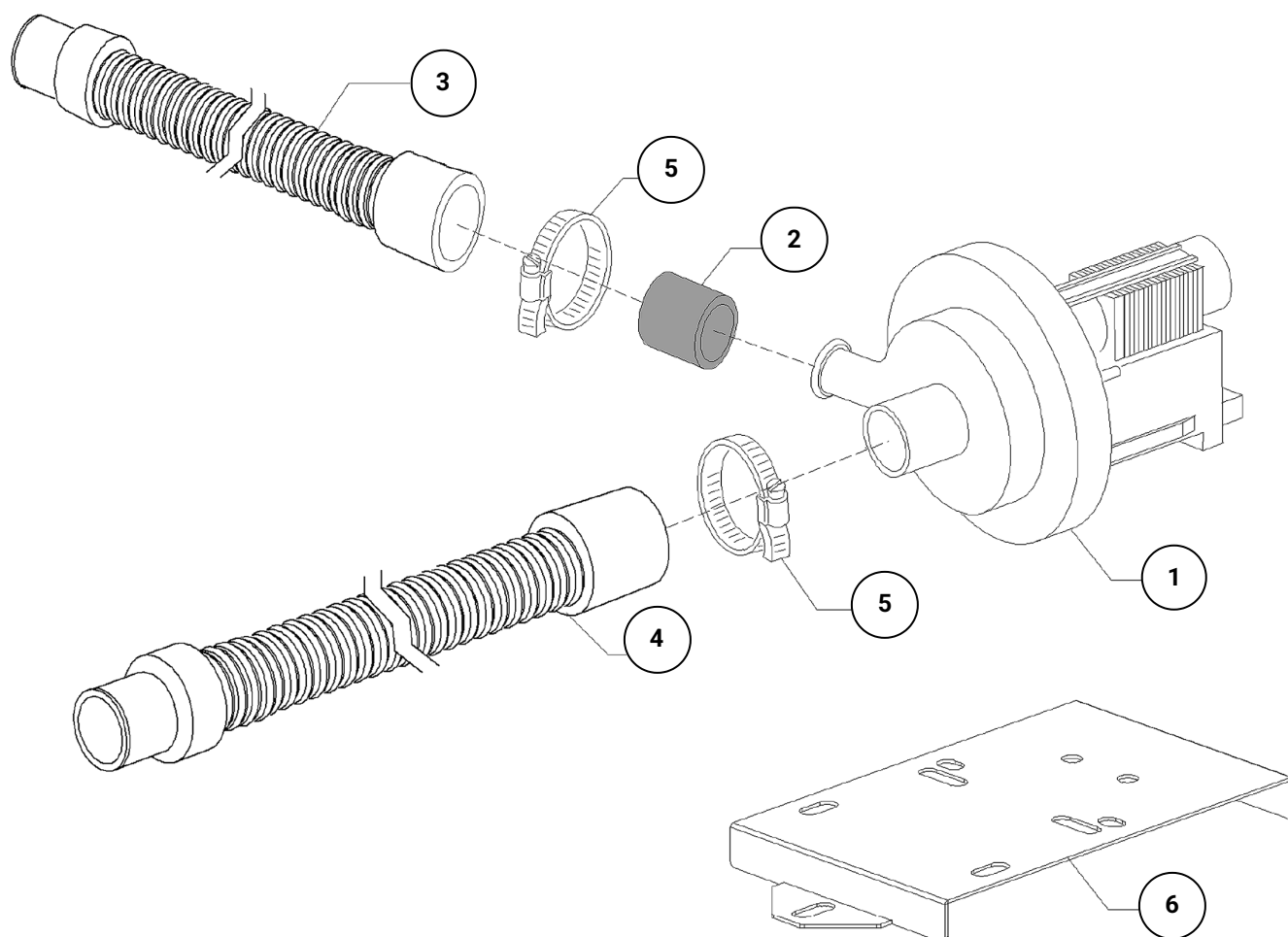


Pos.	Part	Omcan Part No.
1	Pump-UL HP1.5 220V/60Hz	A0742
2	Suction Pipe Coupling	A0562
3	Lower Delivery Pipe Coupling	A0743
4	Drain Hose 1,5MT D.24	A0567 / A0744
5	Top Delivery Hose D.50/35 11/03	A0745
6	Wash Riser G12/03 11S/03	A0746

Pos.	Part	Omcan Part No.
7	16 UF Condenser	A0747
8	Rotating Seals	A0748
9		<i>not a spare part</i>
10	Pump Gasket 1,5HP	A0749
11	Scroll for Pump D.170	A0750
12		<i>not a spare part</i>

Parts Breakdown

Model HOOD-110-USA 49127 · Drain Pump Group

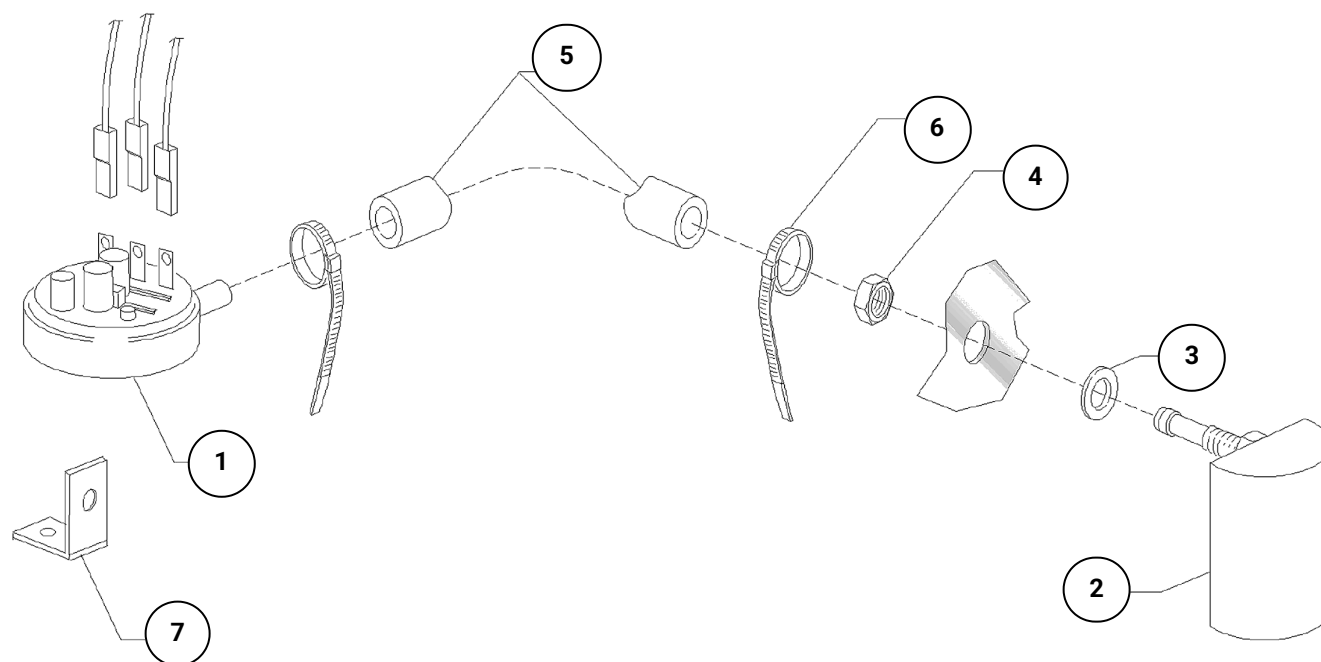


Pos.	Part	Omcan Part No.
1	Drain Pump-UL 230V/60Hz	A0572
2	Pipe Coupling 28x22 L21	A0573
3	Drain Hose 1,5MT D.24	A0567

Pos.	Part	Omcan Part No.
4	Break Tank Pipe D.28/24 L450	A0744
5	Clamp 25/40 AISI 430	A0565
6		<i>not a spare part</i>

Parts Breakdown

Model HOOD-110-USA 49127 · Pressure Switch Group

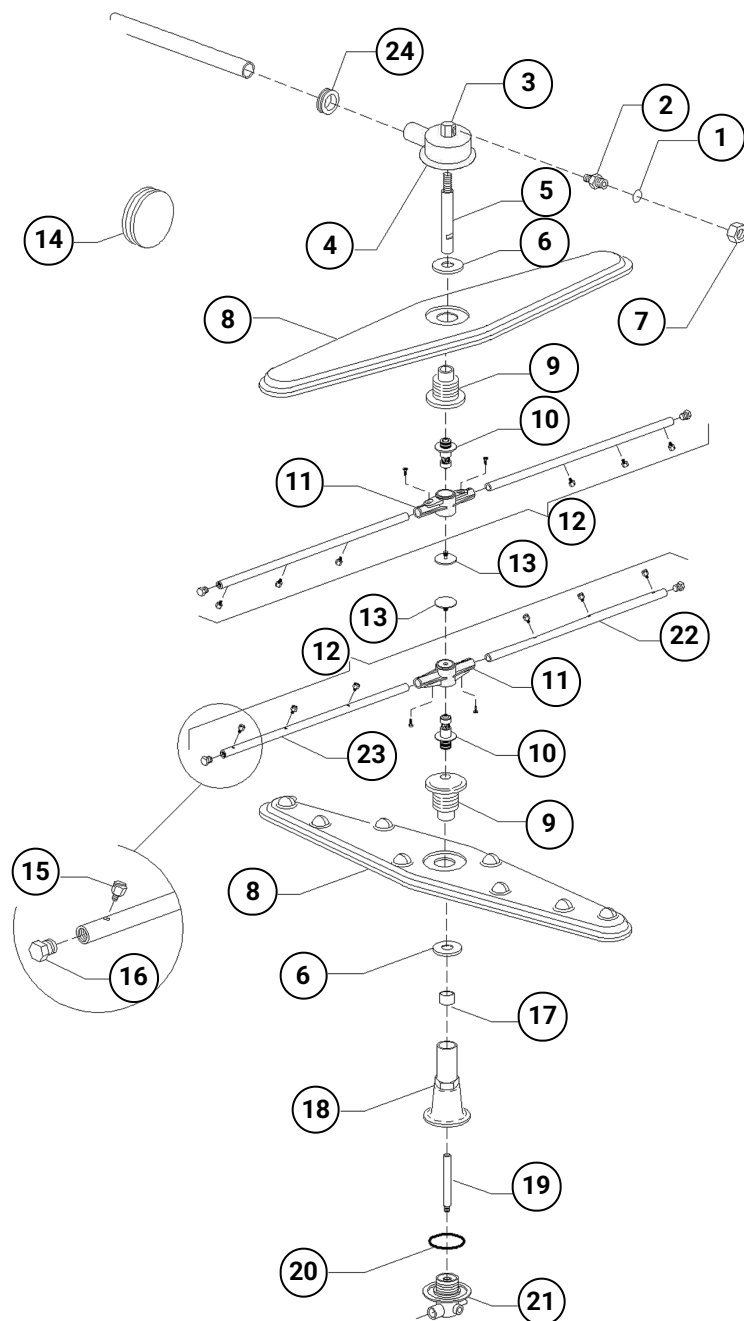


Pos.	Part	Omcan Part No.
1	Pressure Switch 47-28 UL	A0575
2	Grey Air Trap Assembly L75	A0576
3	O-Ring Rolmart D14x8x1,5	A0577
4	Stainless Steel Nut M8 Din934	A0578

Pos.	Part	Omcan Part No.
5	EPDM Hose 4.5x9 for Pressure Switch	A0579
6	Plastic Clamp 98x2,5	A0580
7		<i>not a spare part</i>

Parts Breakdown

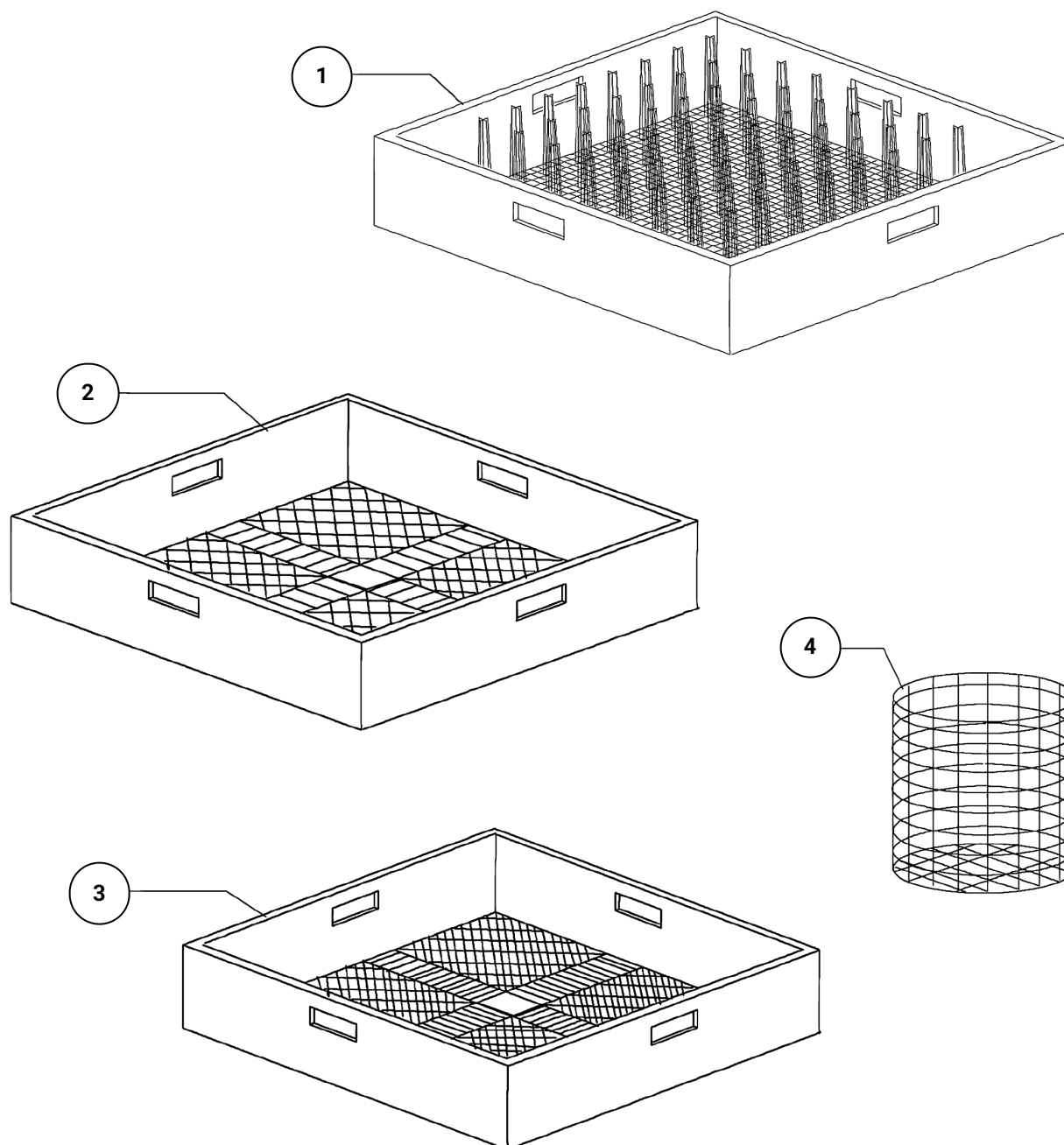
Model HOOD-110-USA 49127 · Wash Arm Group



Pos.	Part	Omcan Part No.
1	O-Ring 112 NBR	A0740
2	Stainless Steel Rinse Pipe Fitting D.10	A0739
3	Rinse Elbow G1/4"	A0751
4	Stainless Steel Wash Arms Lower Support 11S	A0752
5	Upper Rinse Axle Extension	A0753
6	Nut for Rotor Hub 11S/96	A0754
7	Hexagonal Nut 3/8" D.10	A0741
8	Wash Rotor	A0755
9	Hub for Rotor 11S 09/98	A0756
10	Rinse Axle 03	A0589
11	Hub for Rinse Rotor 03	A0590
12	Upper/Lower Stainless Steel Rinse Assembly 03	A0599
13	Rinse Arm Screw	A0591
14		<i>not a spare part</i>
15	Stainless Steel Rinse Nozzle M5	A0594
16	Rinse Arm Plug	A0595
17	Spacer for Hub	A0757
18	Lower Pipe Coupling L172	A0758
19	Lower Rinse Axle	A0759
20	6225 O-Ring 160 NBR	A0584
21	Wash Arms Lower / Upper Support GS	A0582
22	Right Rinse Arm Stainless Steel Nozzles/03	A0592
23	Left Rinse Arm Stainless Steel Nozzles/03	A0593
24	Riser Gasket 51x34x14	A0760

Parts Breakdown

Model HOOD-110-USA 49127 · Baskets

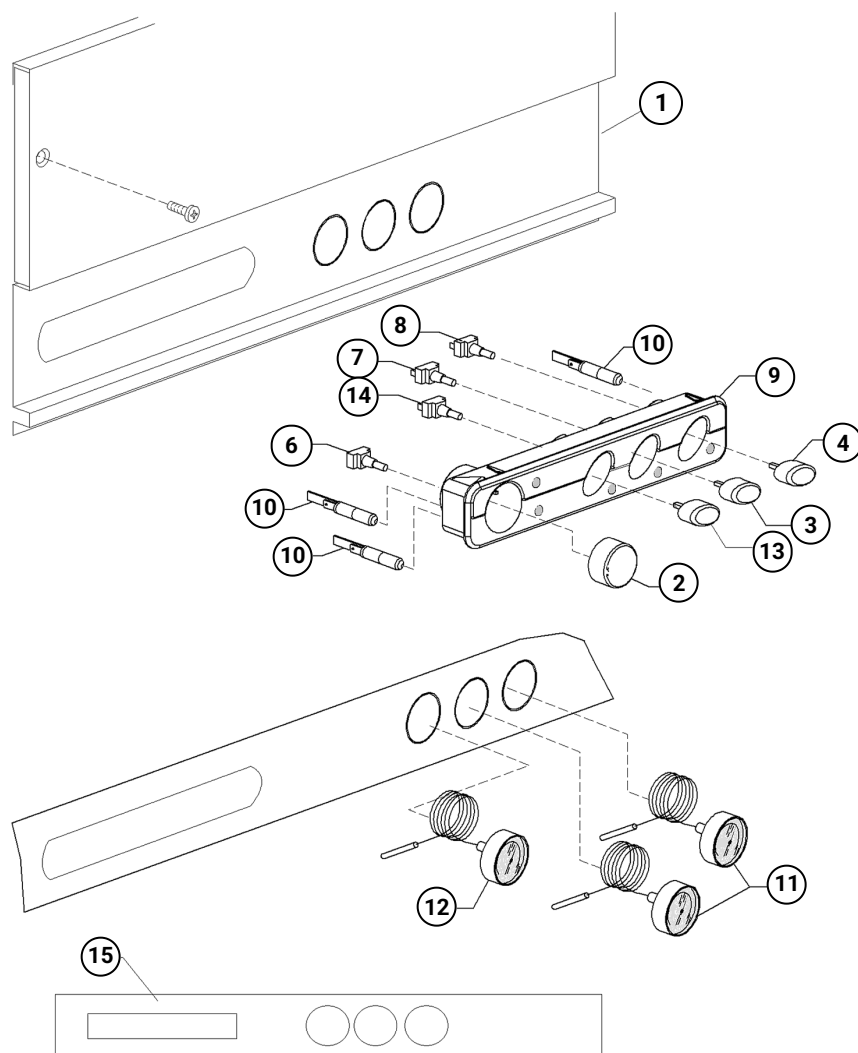


Pos.	Part	Omcan Part No.
1	Plastic Plates Basket 500x500	AO600
2	500x500 Large Mesh Glass Basket	AO601

Pos.	Part	Omcan Part No.
3	Cutlery Basket - Tight Mesh (Plastic)	AO602
4	Cutlery Basket	AO603

Parts Breakdown

Model HOOD-110-USA 49127 · Control Panel and Switches



Pos.	Part	Omcan Part No.
1		<i>not a spare part</i>
2	Fixed Round Button without Silkscreen Printing. (UL)	A0761
3	Int.Bip.2 Times DIHR/2014 UL	A0523
4	Int.Bip.On/Off DIHR/2014 UL	A0522
6	Push Button Support	A0762
7	16A Switch UL	A0526
8	16A Switch UL	A0526

Pos.	Part	Omcan Part No.
9	Push Button Panel	A0763
10	White Pilot Light 220V	A0525
11	Thermometer UL Arthermo	A0528
12	Manometer UL	A0529
13	Pul.Uni. P.S. DIHR/2014 UL	A0524
14	16A Unipolar Switch UL	A0764
15		<i>not a spare part</i>

Parts Breakdown

Model HOOD-110-USA 49127 · Parts List

Item No.	Description	Position
General Body		
A0694	Right/Left Handle Pilot Bush for 49127	1
A0695	Stainless Steel Basket Support 12S for 49127	2
A0696	Left Standard for 49127	3
A0697	Rubber Fairlead D.46x50 for 49127	4
A0698	Adjustable Foot M10 132-210 2" for 49127	6
A0501	Right Side Scrap Tray for 49127	7
A0488	2700W 230V 1 F61x26 UL Heating Elem. for 49127	8
A0699	Base+Tank+Back Assembly for 49127	9
A0700	Basket Holder Pin Support for 49127	10
A0701	Tank Back Filter for 49127	11
A0702	Right Standard for 49127	12
A0703	Limit Stop Push Button for 49127	13
A0704	Basket Board for 49127	15
A0482	Suction Filter for 49127	16
A0484	Overflow Pipe Gasket Dem 40 for 49127	17
A0705	Overflow Pipe H208 for 49127	18
A0483	Riser Gasket D.95x75x3 for 49127	19
A0706	Central Transvers.Supp.for Filter 11/04 for 49127	20
A0502	Inner Filter for 49127	21
A0481	Ferrule for Filter Clutch for 49127	22
A0707	Door Spring for 49127	23
A0708	Safety System Assembly Support for 49127	24
A0709	Safety System Rope 11/04 for 49127	25
A0710	M8 Zinc Plated Male Hook for 49127	26
A0711	Microswitch Support for 49127	27
A0712	Tie Rod Spring Support for 49127	28
A0506	DVGW Load Pipe for 49127	30
A0503	Tank Heating Element Plaque for 49127	34
A0713	External Protection IPX4/IPX5 for 49127	38
Hood		
A0714	Complete Hood 11/04 for 49127	1
A0715	Hood Sliding Guide 11/04 for 49127	2
A0716	Stainless Steel Hood Handle for 49127	3
A0717	Spoiler G12S for 49127	4

Parts Breakdown

A0718	Sliding Roller for Spring for 49127	5
A0719	Wheel for Basket P3S/P4S8 for 49127	6
A0720	Back Spring for 49127	7
A0721	Rod Screw with Hook M10x60 for 49127	8
A0722	Stainless Steel Self-Locking Nut M8 Din982 for 49127	9
A0723	8x16 Stainless Steel Plane Washer Din125 for 49127	10
A0724	Cam Seal Washer D.16 for 49127	11
A0725	Capote Movement Cam for 49127	12
A0726	Stainless Steel Screw M8x25 for 49127	13
A0727	D6x65 Hook for 49127	14
A0728	Front Panel 11/04 Kromo for 49127	15
Electric Control Components		
A0729	Electric Components Panel 11/04 for 49127	1
AO620	Relay 230V 50/60Hz Din Rail for 49127	2
AM507	Safety Thermostat 110 1500PVC for 49127	3
AM506	Thermostat 0-90 TR2 C1500+PVC Post.N/ALB for 49127	4
A0730	Contacto 230V 50/60Hz 4C AC3(6A) for 49127	5
AO532	90-120-180 Electronic Timer for 49127	6
AO621	Relay 230V 50/60Hz Din Rail 3P for 49127	7
Solenoid Valve Group		
A0533	Single Solenoid Valve H20 230V for 49127	1
A0534	Clamp 12/22 AISI 430 for 49127	3
A0535	Gasket 3/4 Load H20 DIS.LS061 for 49127	4
A0536	9,5x16 EPDM Rubber Hose for 49127	5
A0537	11,5x19 EPDM Rubber Hose for 49127	5
DVGW Valve		
A0534	Clamp 12/22 AISI 430 for 49127	1
A0538	Drain Valve Center Body for 49127	2
A0539	Valve Nut for 49127	3
A0540	Valve Nut Cover for 49127	4
A0541	Valve Gasket for 49127	5
A0542	"5/8" Ball for DVGW Valve 07 for 49127	6
A0543	O-Ring 115 KTW for 49127	7
A0536	9,5x16 EPDM Rubber Hose for 49127	8, 9
A0537	11,5x19 EPDM Rubber Hose for 49127	8, 9
Rinse Aid Dispenser Group		
A0544	Rinse Aid Dosing Pump for 49127	1
A0545	Tecnopro Non Return Valve for 49127	2

Parts Breakdown

A0546	Gasket D.22 for 49127	3
A0547	Membrane for Dosing Pump for 49127	4
A0548	Small Filter for 49127	5
A0549	8x15 EPDM Pipe for 49127	6
A0536	9,5x16 EPDM Rubber Hose for 49127	7
A0550	Y-Piece D.10-12-12 for 49127	8
Boiler Group		
A0584	6225 O-Ring 160 NBR for 49127	1
A0731	Boiler D160x490 (AISI 304) for 49127	2
A0732	9000W 230V 3 D58 UL Heating Elem. for 49127	3
A0733	Boiler Insulating D.155x500 for 49127	4
A0734	Insulating Disk D.160 for 49127	5
A0735	Heating Element Cover for 49127	6
A0557	Heating Element Mounting Bracket D.6,3 for 49127	7
A0537	11,5x19 EPDM Rubber Hose for 49127	8
A0549	8x15 EPDM Pipe for 49127	9
3 Ways Connection		
A0736	Plastic Y-Piece D.12-12-10 for 49127	1
A0534	Clamp 12/22 AISI 430 for 49127	2
A0737	Rinse Riser 11/04 12/03 for 49127	3
A0738	Pipe-Pass O-Ring for 49127	4
A0739	Stainless Steel Rinse Pipe Fitting D.10 for 49127	5
A0740	O-Ring 112 NBR for 49127	6
A0741	Hexagonal Nut 3/8" D.10 for 49127	7
A0536	9,5x16 EPDM Rubber Hose for 49127	8
A0537	11,5x19 EPDM Rubber Hose for 49127	9
Wash Pump Group		
A0742	Pump-UL HP1.5 220V/60Hz for 49127	1
A0562	Suction Pipe Coupling for 49127	2
A0743	Lower Delivery Pipe Coupling for 49127	3
A0567	Drain Hose 1,5MT D.24 for 49127	4
A0744	Break Tank Pipe D.28/24 L450 for 49127	4
A0745	Top Delivery Hose D.50/35 11/03 for 49127	5
A0746	Wash Riser G12/03 11S/03 for 49127	6
A0747	16 UF Condenser for 49127	7
A0748	Rotating Seals for 49127	8
A0749	Pump Gasket 1,5HP for 49127	10

Parts Breakdown

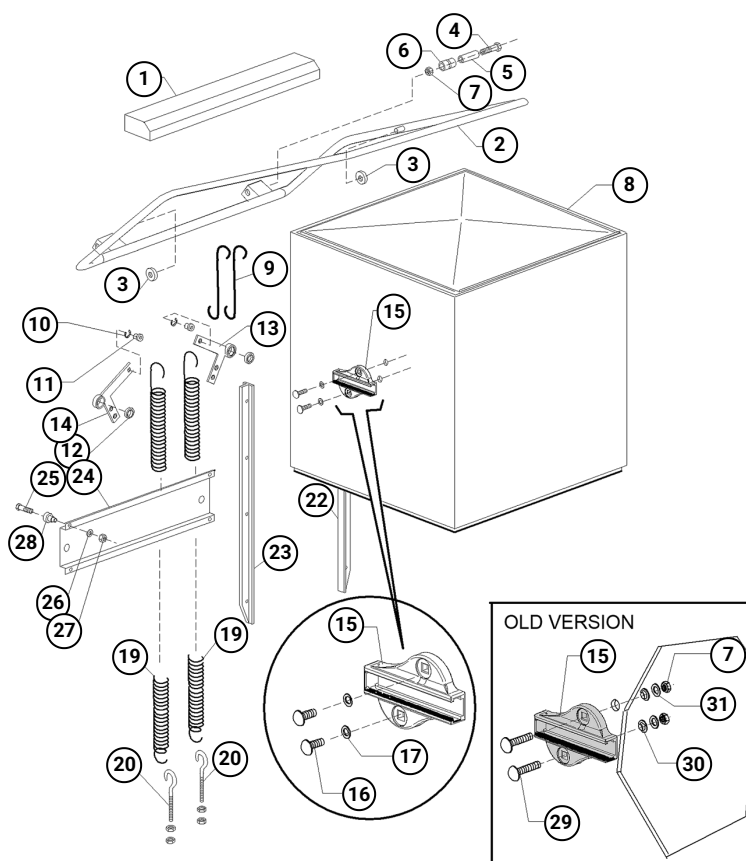
A0750	Scroll for Pump D.170 for 49127	11
Drain Pump Group		
A0572	Drain Pump-UL 230V/60Hz for 49127	1
A0573	Pipe Coupling 28x22 L21 for 49127	2
A0567	Drain Hose 1,5MT D.24 for 49127	3
A0744	Break Tank Pipe D.28/24 L450 for 49127	4
A0565	Clamp 25/40 AISI 430 for 49127	5
Pressure Switch Group		
A0575	Pressure Switch 47-28 UL for 49127	1
A0576	Grey Air Trap Assembly L75 for 49127	2
A0577	O-Ring Rolmart D14x8x1,5 for 49127	3
A0578	Stainless Steel Nut M8 Din934 for 49127	4
A0579	EPDM Hose 4.5x9 for Pressure Switch for 49127	5
A0580	Plastic Clamp 98x2,5 for 49127	6
Wash Arm Group		
A0740	O-Ring 112 NBR for 49127	1
A0739	Stainless Steel Rinse Pipe Fitting D.10 for 49127	2
A0751	Rinse Elbow G1/4" for 49127	3
A0752	Stainless Steel Wash Arms Lower Support 11S for 49127	4
A0753	Upper Rinse Axle Extension for 49127	5
A0754	Nut for Rotor Hub 11S/96 for 49127	6
A0741	Hexagonal Nut 3/8" D.10 for 49127	7
A0755	Wash Rotor for 49127	8
A0756	Hub for Rotor 11S 09/98 for 49127	9
A0589	Rinse Axle 03 for 49127	10
A0590	Hub for Rinse Rotor 03 for 49127	11
A0599	Upper/Lower Stainless Steel Rinse Assembly 03 for 49127	12
A0591	Rinse Arm Screw for 49127	13
A0594	Stainless Steel Rinse Nozzle M5 for 49127	15
A0595	Rinse Arm Plug for 49127	16
A0757	Spacer for Hub for 49127	17
A0758	Lower Pipe Coupling L172 for 49127	18
A0759	Lower Rinse Axle for 49127	19
A0584	6225 O-Ring 160 NBR for 49127	20
A0582	Wash Arms Lower / Upper Support GS for 49127	21
A0592	Right Rinse Arm Stainless Steel Nozzles/03 for 49127	22
A0593	Left Rinse Arm Stainless Steel Nozzles/03 for 49127	23

Parts Breakdown

A0760	Riser Gasket 51x34x14 for 49127	24
Baskets		
A0600	Plastic Plates Basket 500x500 for 49127	1
A0601	500x500 Large Mesh Glass Basket for 49127	2
A0602	Cutlery Basket - Tight Mesh (Plastic) for 49127	3
A0603	Cutlery Basket for 49127	4
Control Panel and Switches		
A0761	Fixed Round Button without Silkscreen Printing. (UL) for 49127	2
A0523	Int.Bip.2 Times DIHR/2014 UL for 49127	3
A0522	Int.Bip.On/Off DIHR/2014 UL for 49127	4
A0762	Push Button Support for 49127	6
A0526	16A Switch UL for 49127	7, 8
A0763	Push Button Panel for 49127	9
A0525	White Pilot Light 220V for 49127	10
A0528	Thermometer UL Arthermo for 49127	11
A0529	Manometer UL for 49127	12
A0524	Pul.Uni. P.S. DIHR/2014 UL for 49127	13
A0764	16A Unipolar Switch UL for 49127	14

Parts Breakdown

Model HOOD-130-USA 49128 · Hood



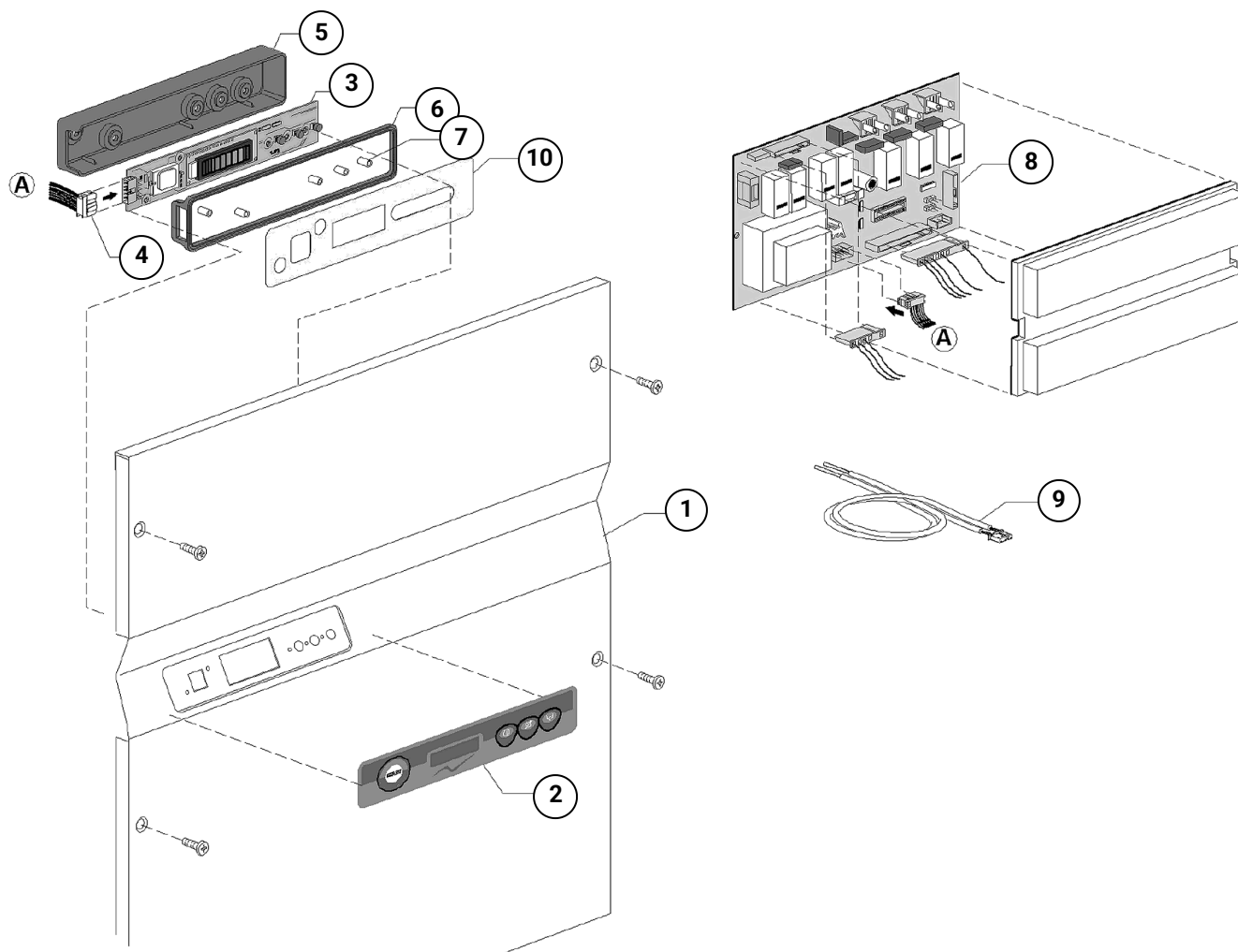
Pos.	Part	Omcan Part No.
1	Spoiler G12S	A0717
2	Stainless Steel Hood Handle	A0783
3	Wheel for Basket P3S/P4S8	A0719
4	M8x50 TE Stainless Steel Screw	A0784
5	Hood Roller Spacer	A0785
6	Tie Rod Roller G12	A0786
7	Stainless Steel Self-Locking Nut M8 Din982	A0722
8	Complete Hood G12S	A0787
9	Hood Handle Tie Rod	A0788
10	Snap Ring D.10 Stainless Steel	A0789

Pos.	Part	Omcan Part No.
11	Spring Bush	A0790
12	Lever Bearing	A0791
13	Right Lever	A0792
14	Left Lever	A0793
15	Capote Movement Cam	A0725
16	Stainless Steel Screw M8x25	A0726
17	M8 Stainless Steel Toothed Lock Washer	A0794
19	Back Spring	A0795
20	Rod Screw with Hook M10x60	A0721
22	Hood Right Sliding Guide 12S	A0796

Pos.	Part	Omcan Part No.
23	Hood Left Sliding Guide 12S	A0797
24	Levers Omega Shaped Support	A0798
25	M10x35 TE Stainless Steel Screw UNI5739 Din933	A0799
26	M10 Stainless Steel Grower Washer DIN127B	A0800
27	Stainless Steel Nut M10 DIN934	A0801
28	Lifting Rod Pin	A0802
29	Stainless Steel Screw	A0803
30	Cam Seal Washer D.16	A0724
31	8x16 Stainless Steel Plane Washer Din125	A0723

Parts Breakdown

Model HOOD-130-USA 49128 · Control Panel and Switches

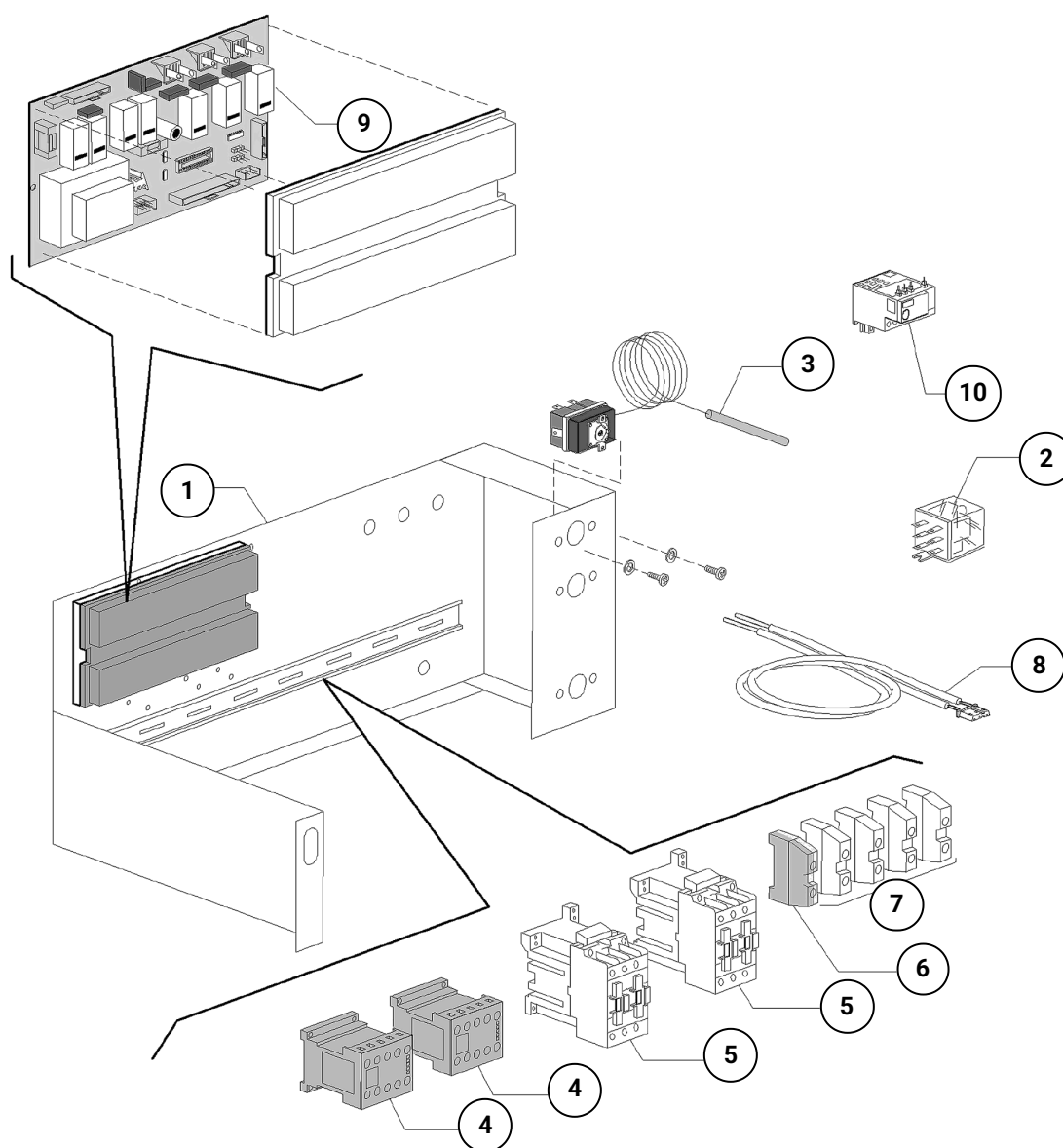


Pos.	Part	Omcan Part No.
1	Entire Top Sill Kromo Medium	A0804
2	Control Overlay Kromo	A0805
3	Key-Board with Display 122x32 Vers.09	A0806
4	Ribbon Cable F16p L1000	A0807
5	Electronic Board Protection Box 560051	A0808

Pos.	Part	Omcan Part No.
6	Protection Box Gasket DW560051/A	A0809
7	Mainboard Spacer D.8x10	A0810
8	Mainboard Top/Hood Plus UL 2010 (BL)	A0811
9	Probe UL Mainboard	A0812
10	Push Button Panel Insulating Protection	A0813

Parts Breakdown

Model HOOD-130-USA 49128 · Electric Control Components

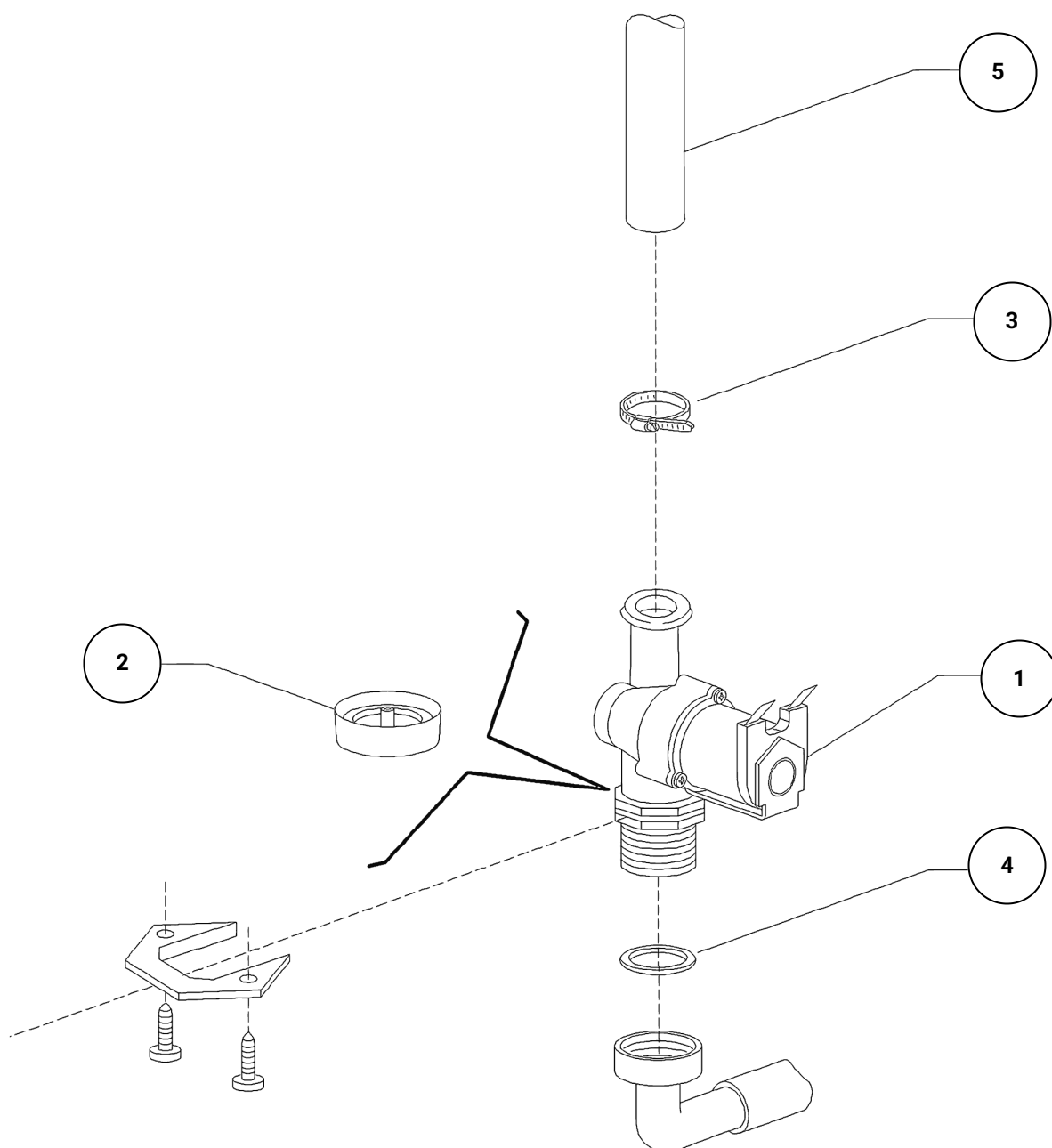


Pos.	Part	Omcan Part No.
1	Electric Components Panel 12/03	A0814
2	Tripolar Relay 16A 230VAC 50/60Hz	A0815
3	Safety Thermostat 110 1500PVC	AM507
4	Contactor 230V 50/60Hz 4C AC3(6A)	A0730
5	Contactor 36A/20A 3NA 230V 50-60Hz	A0531

Pos.	Part	Omcan Part No.
6	Terminal 6/8mmq Yellow/Green	A0816
7	Terminal 6mmq	A0817
8	Probe UL Mainboard	A0812
9	Mainboard Top/Hood Plus UL 2010 (BL)	A0811
10	Thermal Relay 4.2-5.7A ABB	A0818

Parts Breakdown

Model HOOD-130-USA 49128 · Solenoid Valve Group

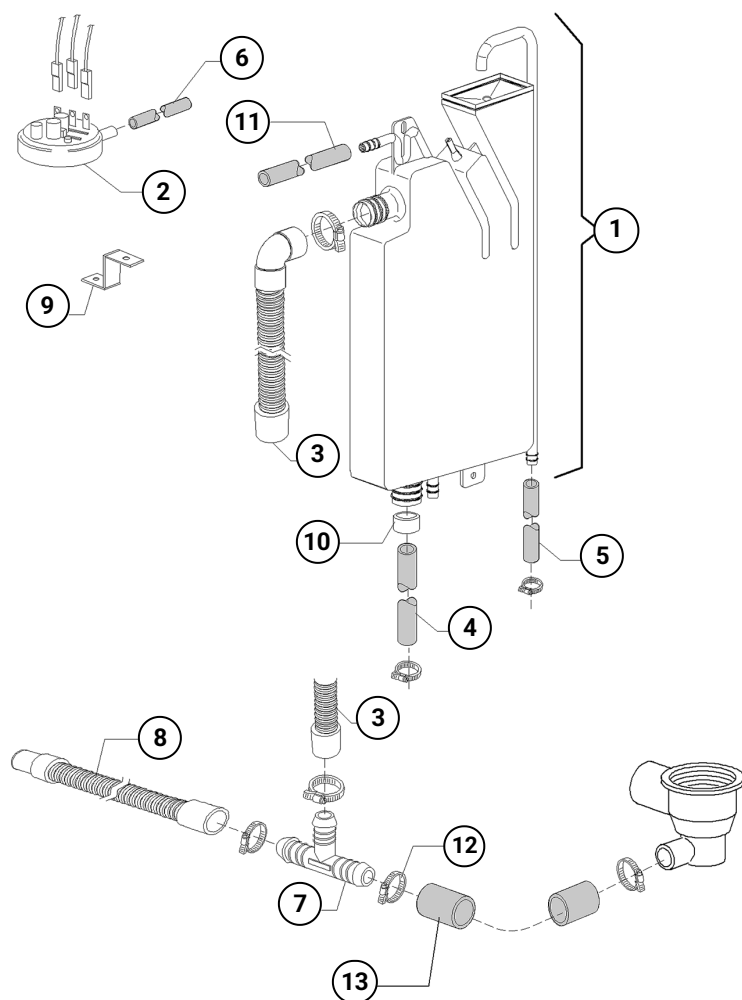


Pos.	Part	Omcan Part No.
1	Single Solenoid Valve H2O 230V	A0533
2		<i>not a spare part</i>
3	Clamp 12/22 AISI 430	A0534

Pos.	Part	Omcan Part No.
4	Gasket 3/4 Load H2O DIS.LS061	A0535
5	9,5x16 EPDM Rubber Hose	A0536 / A0537 / A0819

Parts Breakdown

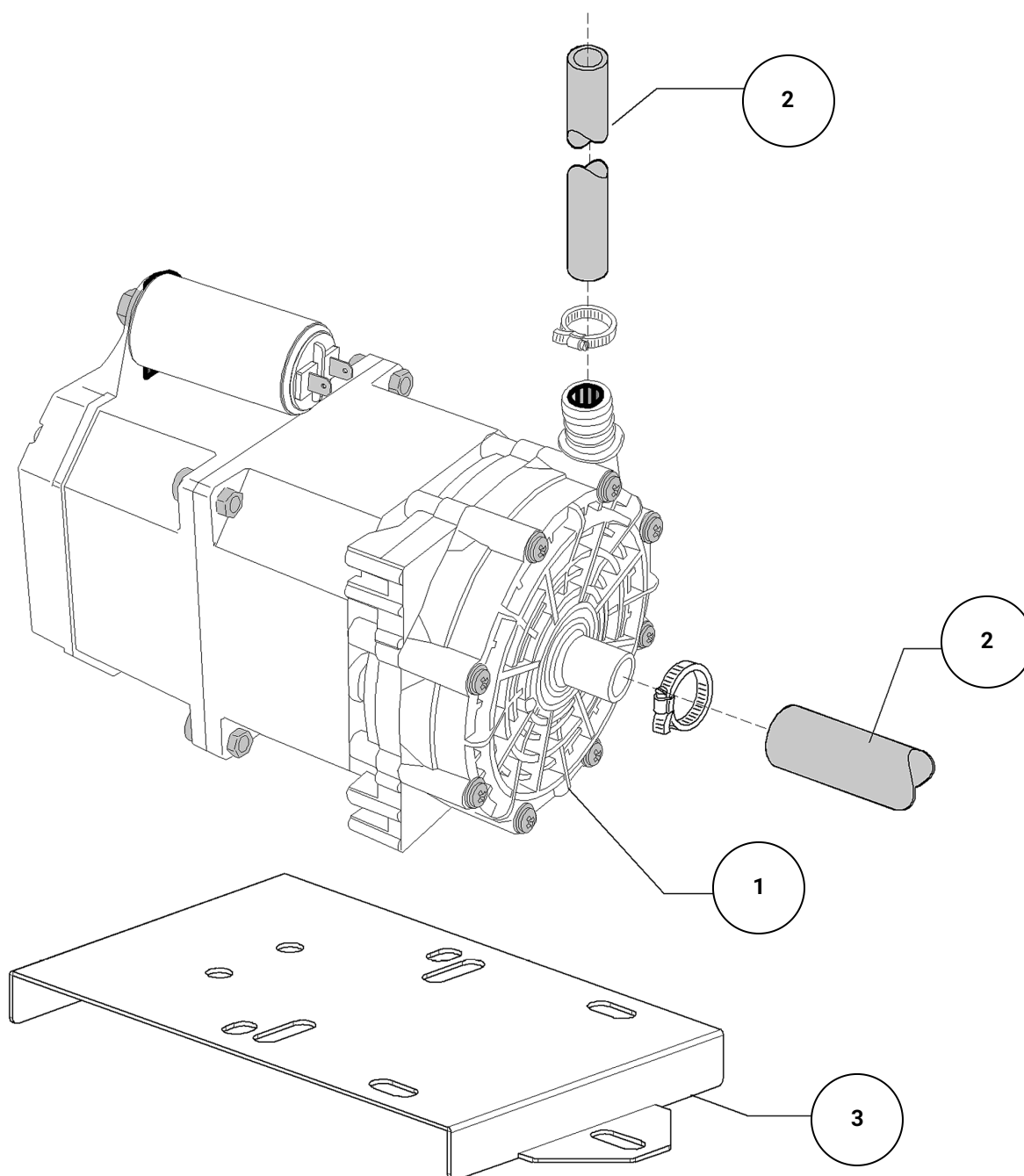
Model HOOD-130-USA 49128 · Break Tank



Pos.	Part	Omcan Part No.
1	Break Tank Assembly 3.5LT	A0820
2	Pressure Switch 47-28 UL	A0575
3	Break Tank Long Pipe D.28/24 L1070	A0821 / A0822
4	Pipe Coupling BT/Atmosp.Boiler 36x28x500	A0823
5	PVC WRAS Rubber Hose	A0819
6	EPDM Hose 4.5x9 for Pressure Switch	A0579
7	Plastic Y-Piece D.25	A0824
8	Drain Hose 1,5MT D.24	A0567
9		<i>not a spare part</i>
10		<i>not a spare part</i>
11	11,5x19 EPDM Rubber Hose	A0537
12	Clamp 25/40 AISI 430	A0565
13	D.28 EPDM Pipe	A0574

Parts Breakdown

Model HOOD-130-USA 49128 · Rinsing Pump / Booster Pump



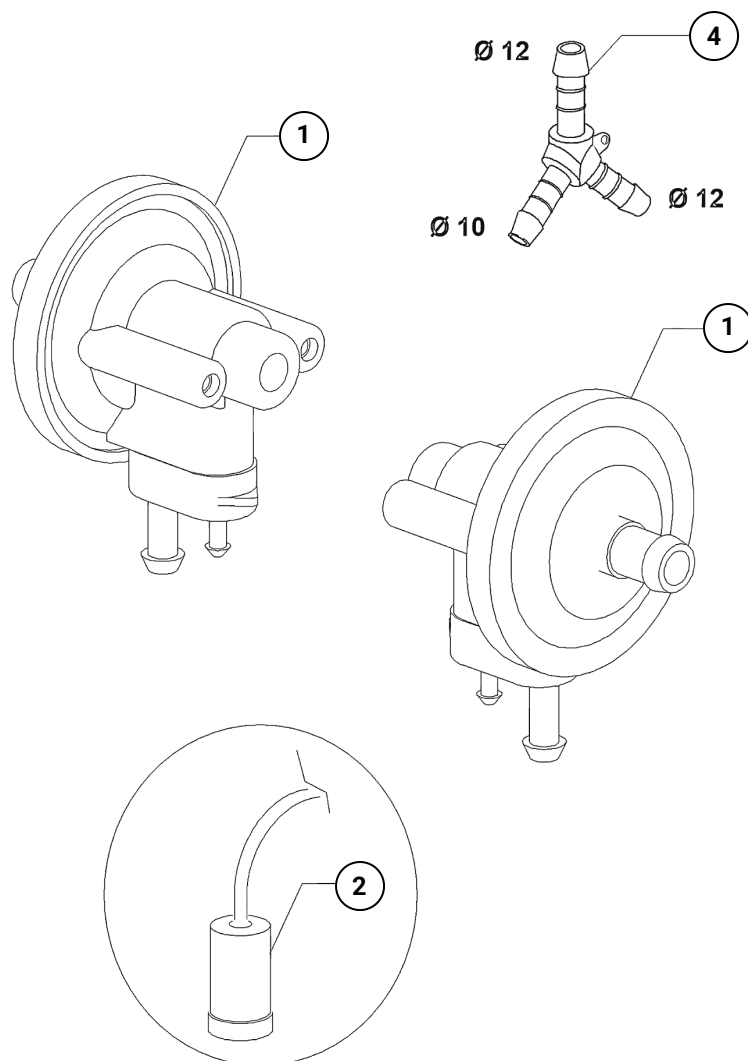
Pos.	Part	Omcan Part No.
1	Rinse Pump 220-240V/60Hz (Plus) UL	A0825
2	11,5x19 EPDM Rubber Hose	A0537

Pos.	Part	Omcan Part No.
3	Booster Pump Support	A0826

Parts Breakdown

Model HOOD-130-USA 49128 · Rinse Aid Dispenser Group

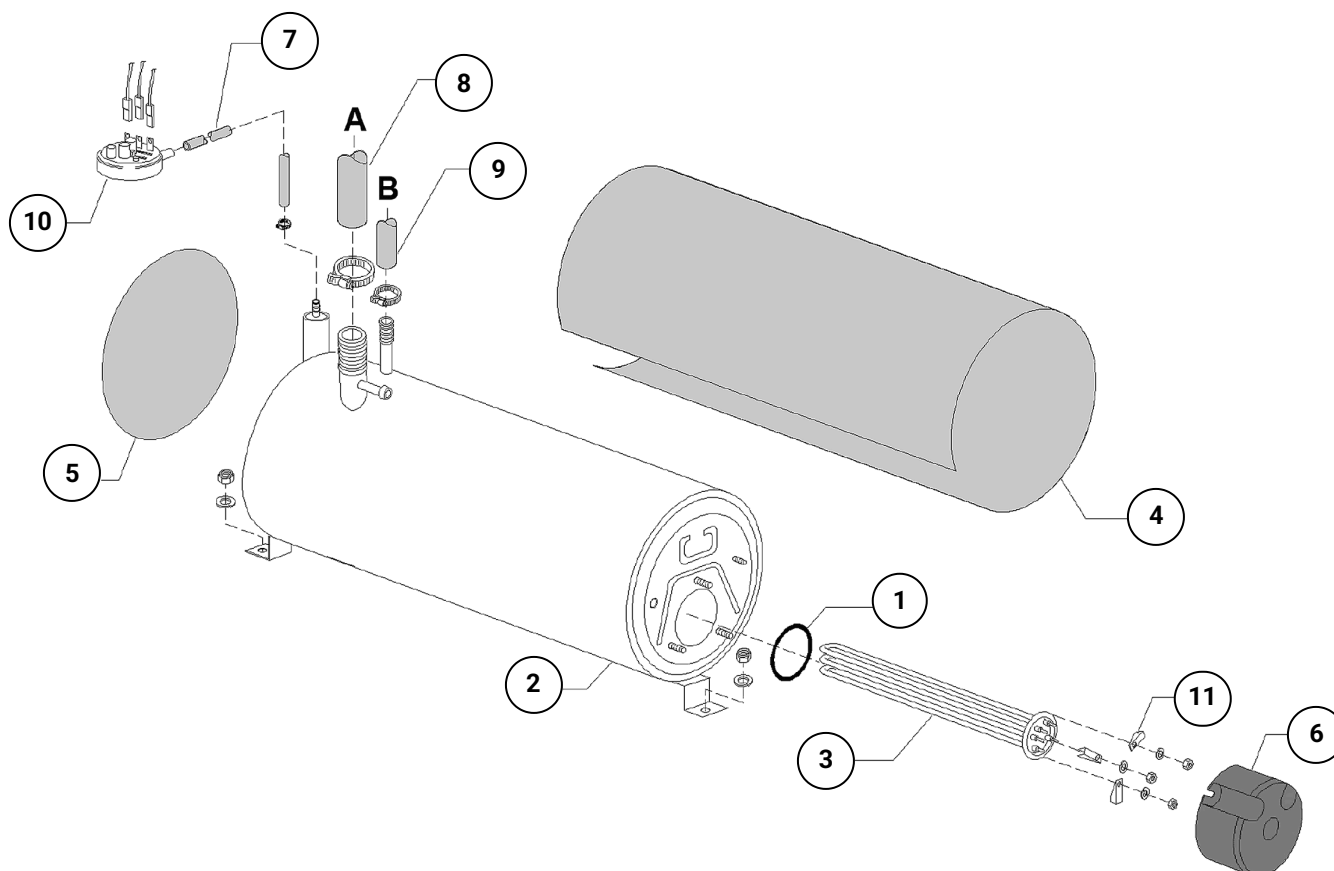
Pos.	Part	Omcan Part No.
1	Rinse Aid Dosing Pump	A0827
2	Small Filter	A0548
4	Y-Piece D.10-12-12	A0550



Not shown on the drawing: position 3 – Dosing Support (10/96) (A0828).

Parts Breakdown

Model HOOD-130-USA 49128 · Boiler Group

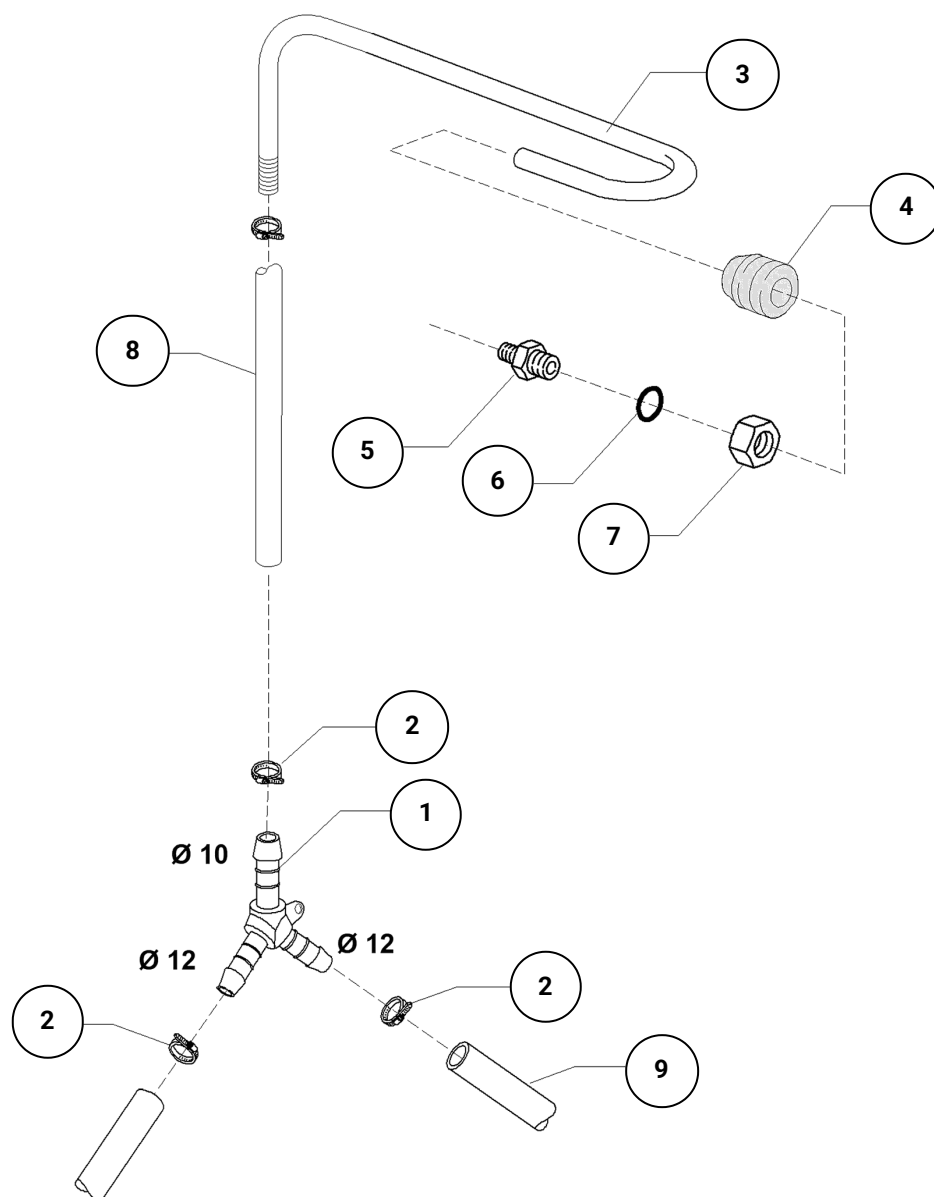


Pos.	Part	Omcan Part No.
1	6225 O-Ring 160 NBR	A0584
2	Atmospheric Boiler D190x490 BA(AISI 304)	A0829
3	9000W 230V 3 D58 UL Heating Elem.	A0732
4	Boiler Insulating ATM D190	A0830
5	Insulating Disk D.190	A0831
6	Heating Element Cover	A0735

Pos.	Part	Omcan Part No.
7	EPDM Hose 4.5x9 for Pressure Switch	A0579
8	Pipe Coupling BT/Atmosp.Boiler 36x28x500	A0823
9	11,5x19 EPDM Rubber Hose	A0537
10	Pressure Switch 47-28 UL	A0575
11	Heating Element Mounting Bracket D.6,3	A0557

Parts Breakdown

Model HOOD-130-USA 49128 · 3 Ways Connection

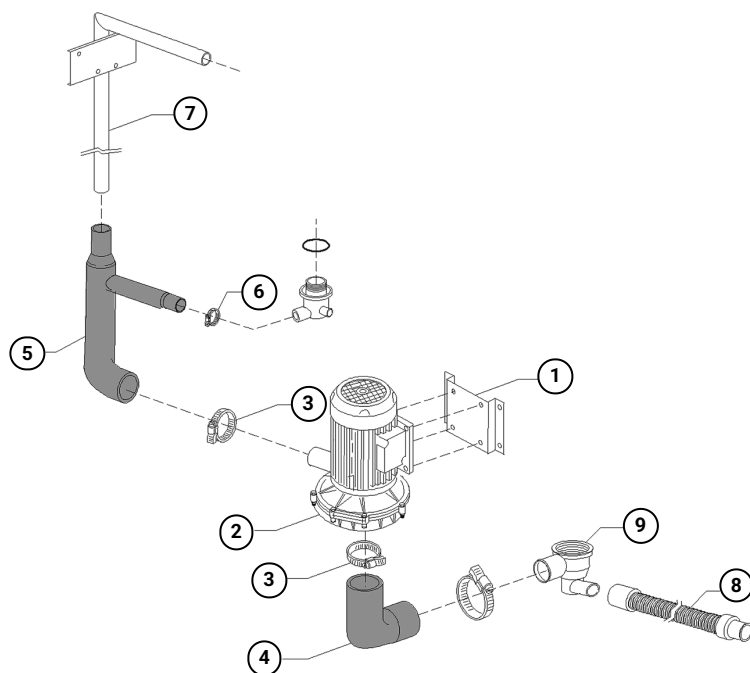


Pos.	Part	Omcan Part No.
1	Plastic Y-Piece D.12-12-10	A0736
2	Clamp 12/22 AISI 430	A0534
3	Rinse Riser 11/04 12/03	A0737
4	Pipe-Pass O-Ring	A0738
5	Stainless Steel Rinse Pipe Fitting D.10	A0739

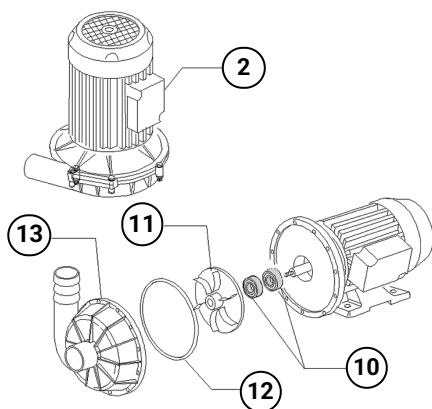
Pos.	Part	Omcan Part No.
6	O-Ring 112 NBR	A0740
7	Hexagonal Nut 3/8" D.10	A0741
8	9,5x16 EPDM Rubber Hose	A0536
9	11,5x19 EPDM Rubber Hose	A0537

Parts Breakdown

Model HOOD-130-USA 49128 · Wash Pump Group

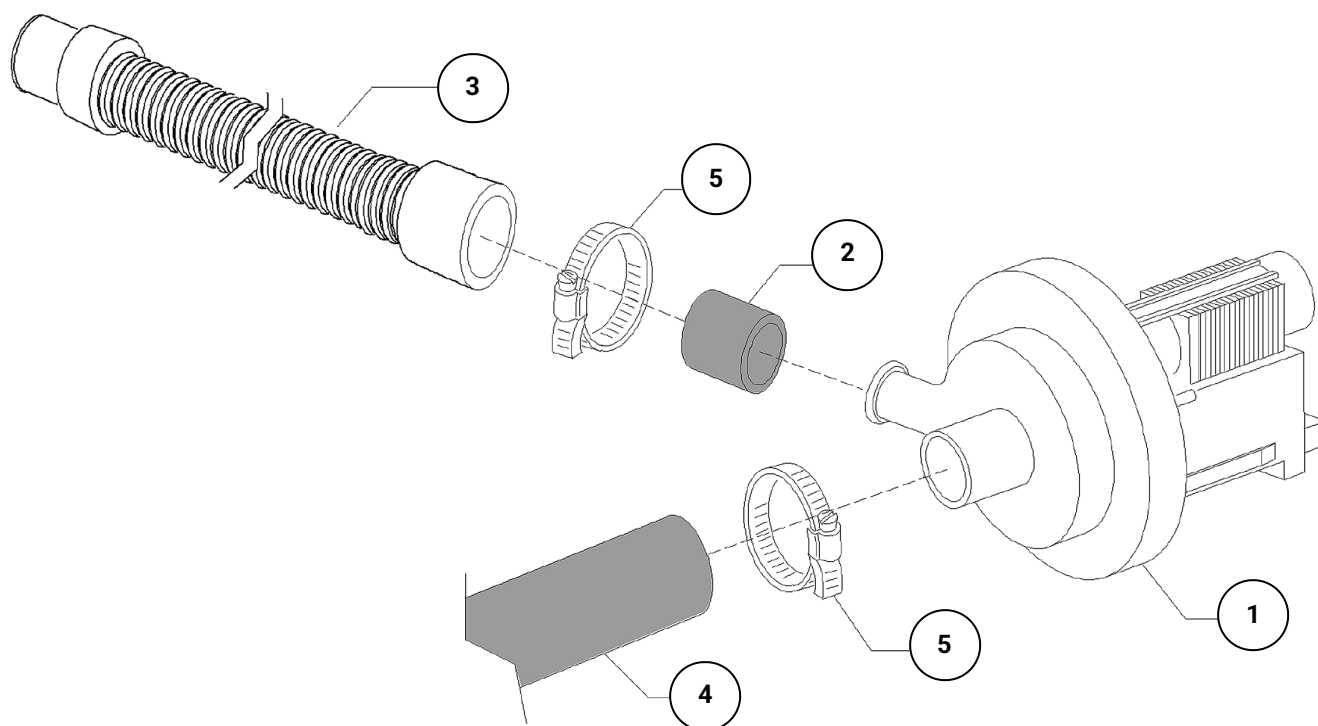


Pos.	Part	Omcan Part No.
1	Pump Support G12	A0832
2	Pump-UL HP2.0 220-240/380-415V/60Hz	A0833
3	Clamp 50/70 AISI 430	A0566
4	Suction Pipe Coupling	A0834
5	Delivery Pipe Coupling	A0835
6	30/45 Clamp (Minimum 2 Pieces)	A0836
7	Wash Riser G12/03 11S/03	A0746
8	Drain Hose 1,5MT D.24	A0567
9	Right Side Scrap Tray	A0501
10	Rotating Seals	A0568
11		<i>not a spare part</i>
12	OR 1225 Gasket	A0837
13	Scroll	A0838



Parts Breakdown

Model HOOD-130-USA 49128 · Drain Pump Group

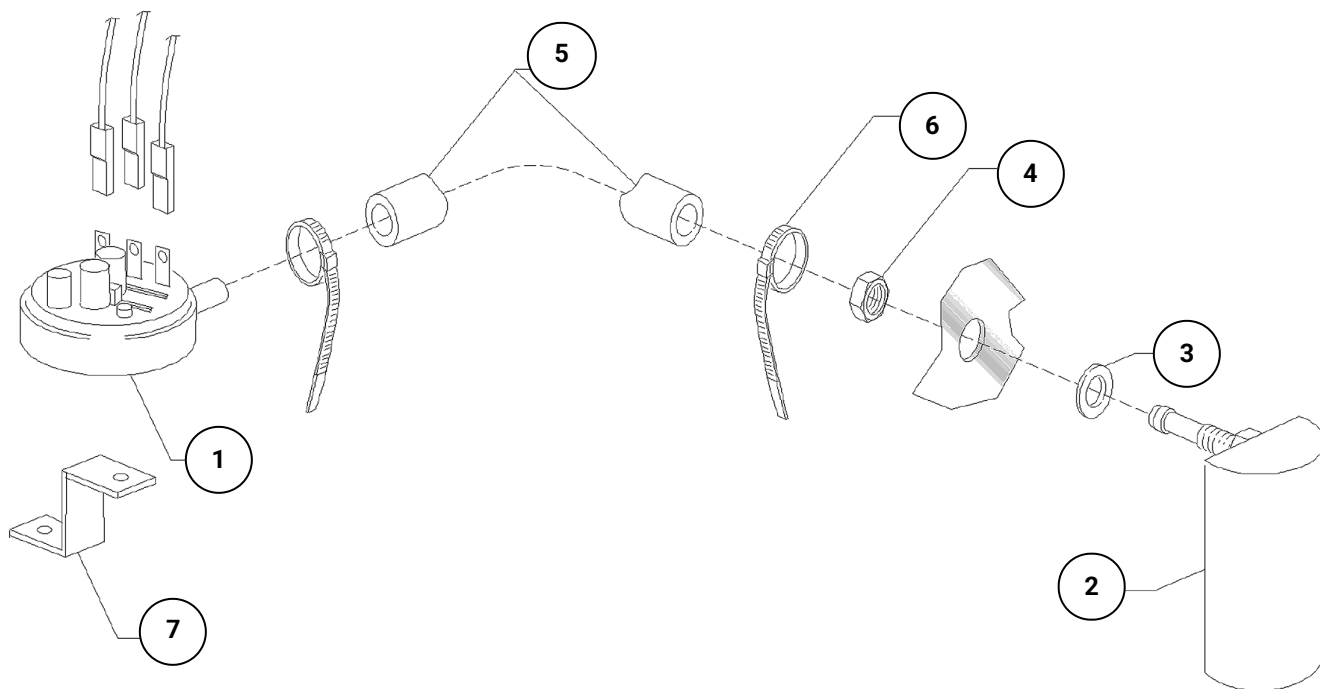


Pos.	Part	Omcan Part No.
1	Drain Pump-UL 230V/60Hz	A0572
2	Pipe Coupling 28x22 L21	A0573
3	Drain Hose 1,5MT D.24	A0567

Pos.	Part	Omcan Part No.
4	D.28 EPDM Pipe	A0574
5	Clamp 25/40 AISI 430	A0565

Parts Breakdown

Model HOOD-130-USA 49128 · Pressure Switch Group

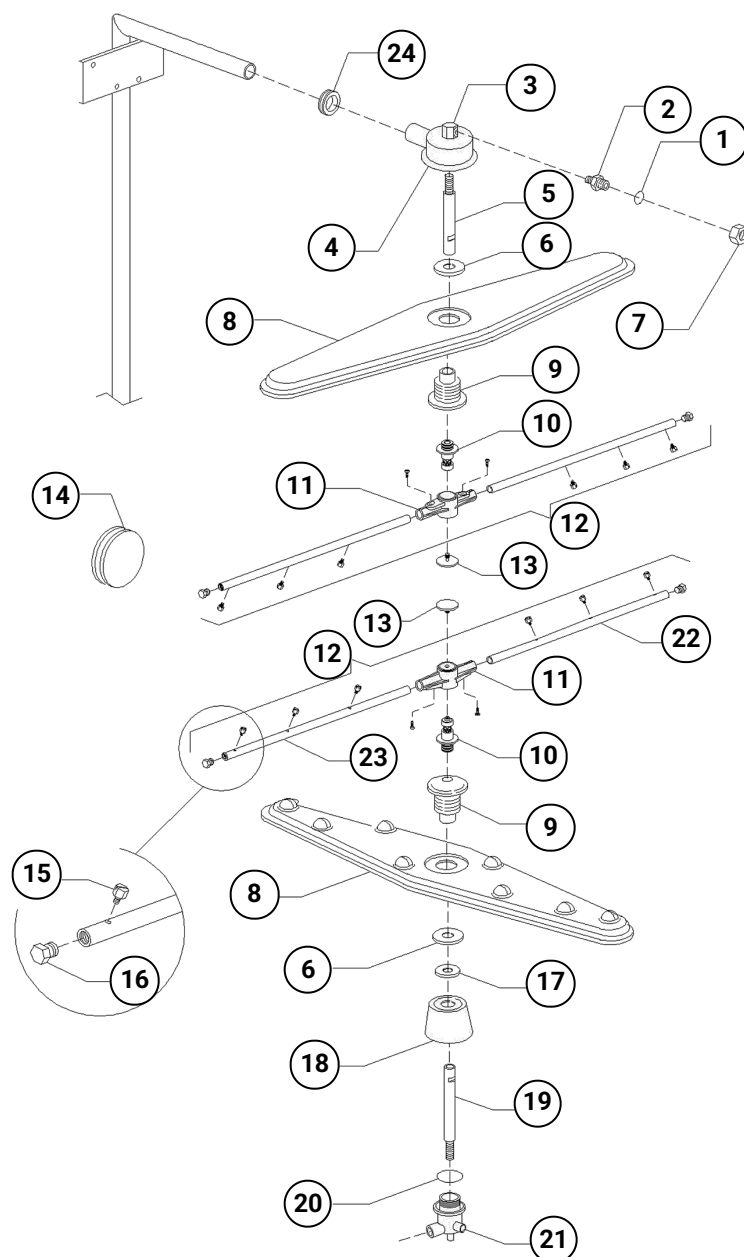


Pos.	Part	Omcan Part No.
1	Pressure Switch 250-40 UL	A0839
2	Grey Air Trap Assembly L90	A0576
3	O-Ring Rolmart D14x8x1,5	A0577
4	Stainless Steel Nut M8 Din934	A0578

Pos.	Part	Omcan Part No.
5	EPDM Hose 4.5x9 for Pressure Switch	A0579
6	Plastic Clamp 98x2,5	A0580
7		<i>not a spare part</i>

Parts Breakdown

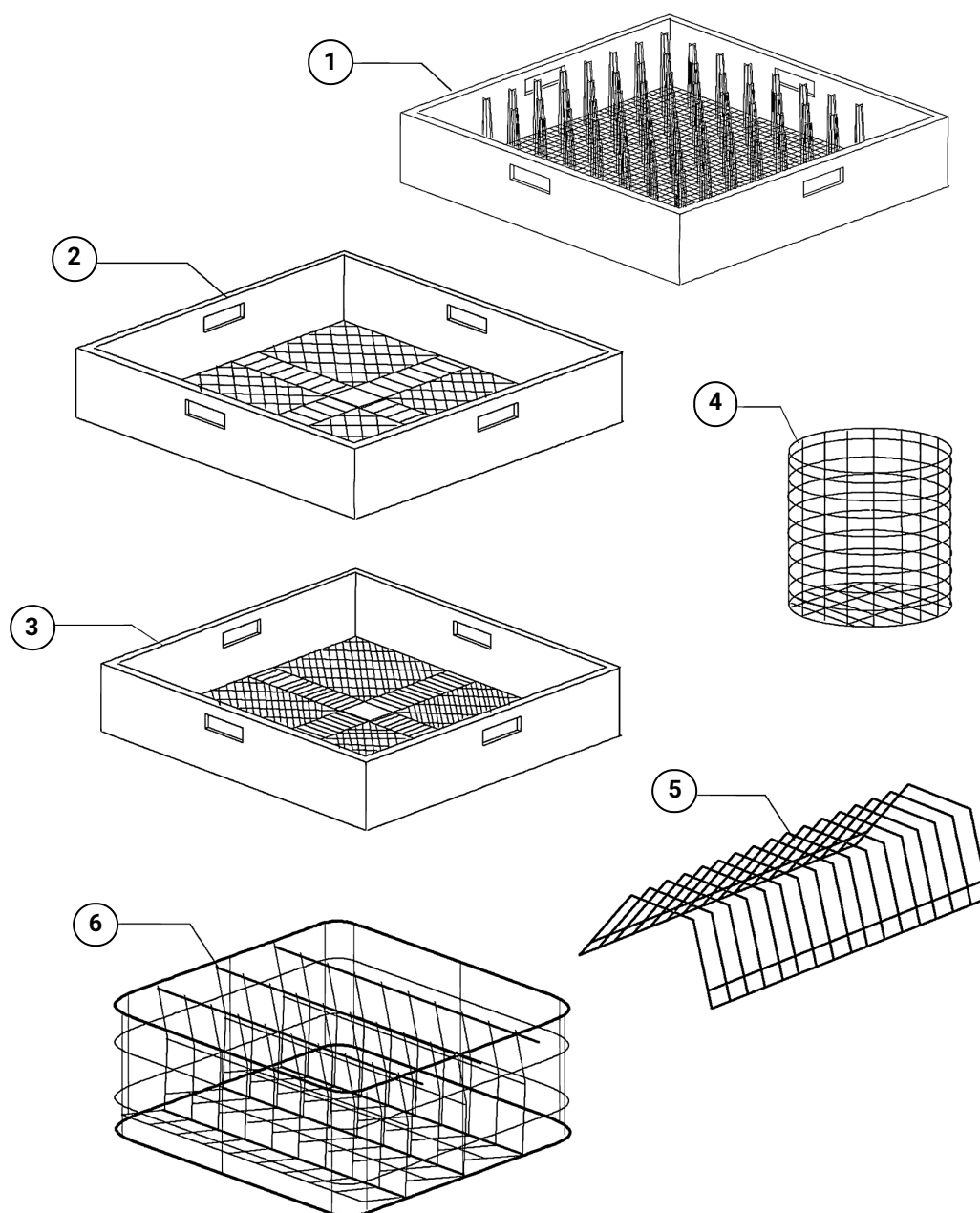
Model HOOD-130-USA 49128 · Washing Arms



Pos.	Part	Omcan Part No.
1	O-Ring 112 NBR	A0740
2	Stainless Steel Rinse Pipe Fitting D.10	A0739
3	Rinse Elbow G1/4"	A0751
4	Stainless Steel Wash Arms Lower Support G12	A0840
5	Upper Rinse Axle Extensions	A0753
6	Nut for Rotor Hub 11S/96	A0754
7	Hexagonal Nut 3/8" D.10	A0741
8	Wash Rotor	A0841
9	Hub for Rotor 11S 09/98	A0756
10	Rinse Axle 03	A0589
11	Hub for Rinse Rotor 03	A0590
12	Upper/Lower Stainless Steel Rinse Assembly 03	A0599
13	Rinse Arm Screw	A0591
14		<i>not a spare part</i>
15	Stainless Steel Rinse Nozzle M5	A0594
16	Rinse Arm Plug	A0595
17	Reduction Flow Ring	A0842
18	Wash Arms Lower Support G12	A0843
19	Lower Rinse Axle G12S	A0844
20	6225 O-Ring 160 NBR	A0584
21	Wash Arms' Lower Support G12	A0845
22	Right Rinse Arm Stainless Steel Nozzles/03	A0592
23	Left Rinse Arm Stainless Steel Nozzles/03	A0593
24	Riser Gasket 51x34x14	A0760

Parts Breakdown

Model HOOD-130-USA 49128 · Baskets



Pos.	Part	Omcan Part No.
1	Plastic Plates Basket 500x500	A0600
2	500x500 Large Mesh Glass Basket	A0601
3	Cutlery Basket - Tight Mesh (Plastic)	A0602

Pos.	Part	Omcan Part No.
4	Cutlery Basket	A0603
5		<i>not a spare part</i>
6		<i>not a spare part</i>

Parts Breakdown

Model HOOD-130-USA 49128 · Parts List

Item No.	Description	Position
General Body		
A0704	Basket Board for 49128	1
A0695	Stainless Steel Basket Support 12S for 49128	2
A0775	Tank Front Filter for 49128	3
A0701	Tank Back Filter for 49128	4
A0776	Overflow Pipe G12/03 for 49128	6
A0777	Ferrule for Filter Clutch for 49128	8
A0700	Basket Holder Pin Support for 49128	9
A0698	Adjustable Foot M10 132-210 2" for 49128	10
A0480	Cable-Fastener with Screw for 49128	11
A0697	Rubber Fairlead D.46x50 for 49128	12
A0778	Bodywork 12S for 49128	13
A0694	Right/Left Handle Pilot Bush for 49128	14
A0551	O-Ring 151 NBR for 49128	15
A0779	2700W 230 3 UL Heating Elem. for 49128	16
A0780	Back Panel 12S UL for 49128	17
A0703	Limit Stop Push Button for 49128	18
A0702	Right Standard for 49128	19
A0696	Left Standard for 49128	20
A0501	Right Side Scrap Tray for 49128	21
A0483	Riser Gasket D.95x75x3 for 49128	22
A0710	M8 Zinc Plated Male Hook for 49128	23
A0708	Safety System Assembly Support for 49128	24
A0707	Door Spring for 49128	25
A0781	Safety System Rope 12/03 for 49128	26
A0782	Load Pipe WRAS M1,5x3/4 EN61770 for 49128	27
A0504	Ventilation Grid for 49128	31
A0711	Microswitch Support for 49128	35
Hood		
A0717	Spoiler G12S for 49128	1
A0783	Stainless Steel Hood Handle for 49128	2
A0719	Wheel for Basket P3S/P4S8 for 49128	3
A0784	M8x50 TE Stainless Steel Screw for 49128	4
A0785	Hood Roller Spacer for 49128	5
A0786	Tie Rod Roller G12 for 49128	6

Parts Breakdown

A0722	Stainless Steel Self-Locking Nut M8 Din982 for 49128	7
A0787	Complete Hood G12S for 49128	8
A0788	Hood Handle Tie Rod for 49128	9
A0789	Snap Ring D.10 Stainless Steel for 49128	10
A0790	Spring Bush for 49128	11
A0791	Lever Bearing for 49128	12
A0792	Right Lever for 49128	13
A0793	Left Lever for 49128	14
A0725	Capote Movement Cam for 49128	15
A0726	Stainless Steel Screw M8x25 for 49128	16
A0794	M8 Stainless Steel Toothed Lock Washer for 49128	17
A0795	Back Spring for 49128	19
A0721	Rod Screw with Hook M10x60 for 49128	20
A0796	Hood Right Sliding Guide 12S for 49128	22
A0797	Hood Left Sliding Guide 12S for 49128	23
A0798	Levers Omega Shaped Support for 49128	24
A0799	M10x35 TE Stainless Steel Screw UNI5739 Din933 for 49128	25
A0800	M10 Stainless Steel Grower Washer DIN127B for 49128	26
A0801	Stainless Steel Nut M10 DIN934 for 49128	27
A0802	Lifting Rod Pin for 49128	28
A0803	Stainless Steel Screw for 49128	29
A0724	Cam Seal Washer D.16 for 49128	30
A0723	8x16 Stainless Steel Plane Washer Din125 for 49128	31
Control Panel and Switches		
A0804	Entire Top Sill Kromo Medium for 49128	1
A0805	Control Overlay Kromo for 49128	2
A0806	Key-Board with Display 122x32 Vers.09 for 49128	3
A0807	Ribbon Cable F16p L1000 for 49128	4
A0808	Electronic Board Protection Box 560051 for 49128	5
A0809	Protection Box Gasket DW560051/A for 49128	6
A0810	Mainboard Spacer D.8x10 for 49128	7
A0811	Mainboard Top/Hood Plus UL 2010 (BL) for 49128	8
A0812	Probe UL Mainboard for 49128	9
A0813	Push Button Panel Insulating Protection for 49128	10
Electric Control Components		
A0814	Electric Components Panel 12/03 for 49128	1
A0815	Tripolar Relay 16A 230VAC 50/60Hz for 49128	2
AM507	Safety Thermostat 110 1500PVC for 49128	3

Parts Breakdown

A0730	Contactora 230V 50/60Hz 4C AC3(6A) for 49128	4
A0531	Contactora 36A/20A 3NA 230V 50-60Hz for 49128	5
A0816	Terminal 6/8mmq Yellow/Green for 49128	6
A0817	Terminal 6mmq for 49128	7
A0812	Probe UL Mainboard for 49128	8
A0811	Mainboard Top/Hood Plus UL 2010 (BL) for 49128	9
A0818	Thermal Relay 4.2-5.7A ABB for 49128	10
Solenoid Valve Group		
A0533	Single Solenoid Valve H2O 230V for 49128	1
A0534	Clamp 12/22 AISI 430 for 49128	3
A0535	Gasket 3/4 Load H2O DIS.LS061 for 49128	4
A0536	9,5x16 EPDM Rubber Hose for 49128	5
A0537	11,5x19 EPDM Rubber Hose for 49128	5
A0819	PVC WRAS Rubber Hose for 49128	5
Break Tank		
A0820	Break Tank Assembly 3.5LT for 49128	1
A0575	Pressure Switch 47-28 UL for 49128	2
A0821	Break Tank Long Pipe D.28/24 L1070 for 49128	3
A0822	Drain Hose 1,5MT 24-28 for 49128	3
A0823	Pipe Coupling BT/Atmosp.Boiler 36x28x500 for 49128	4
A0819	PVC WRAS Rubber Hose for 49128	5
A0579	EPDM Hose 4.5x9 for Pressure Switch for 49128	6
A0824	Plastic Y-Piece D.25 for 49128	7
A0567	Drain Hose 1,5MT D.24 for 49128	8
A0537	11,5x19 EPDM Rubber Hose for 49128	11
A0565	Clamp 25/40 AISI 430 for 49128	12
A0574	D.28 EPDM Pipe for 49128	13
Rinsing Pump / Booster Pump		
A0825	Rinse Pump 220-240V/60Hz (Plus) UL for 49128	1
A0537	11,5x19 EPDM Rubber Hose for 49128	2
A0826	Booster Pump Support for 49128	3
Rinse Aid Dispenser Group		
A0827	Rinse Aid Dosing Pump for 49128	1
A0548	Small Filter for 49128	2
A0828	Dosing Support (10/96) for 49128	3
A0550	Y-Piece D.10-12-12 for 49128	4
Boiler Group		
A0584	6225 O-Ring 160 NBR for 49128	1

Parts Breakdown

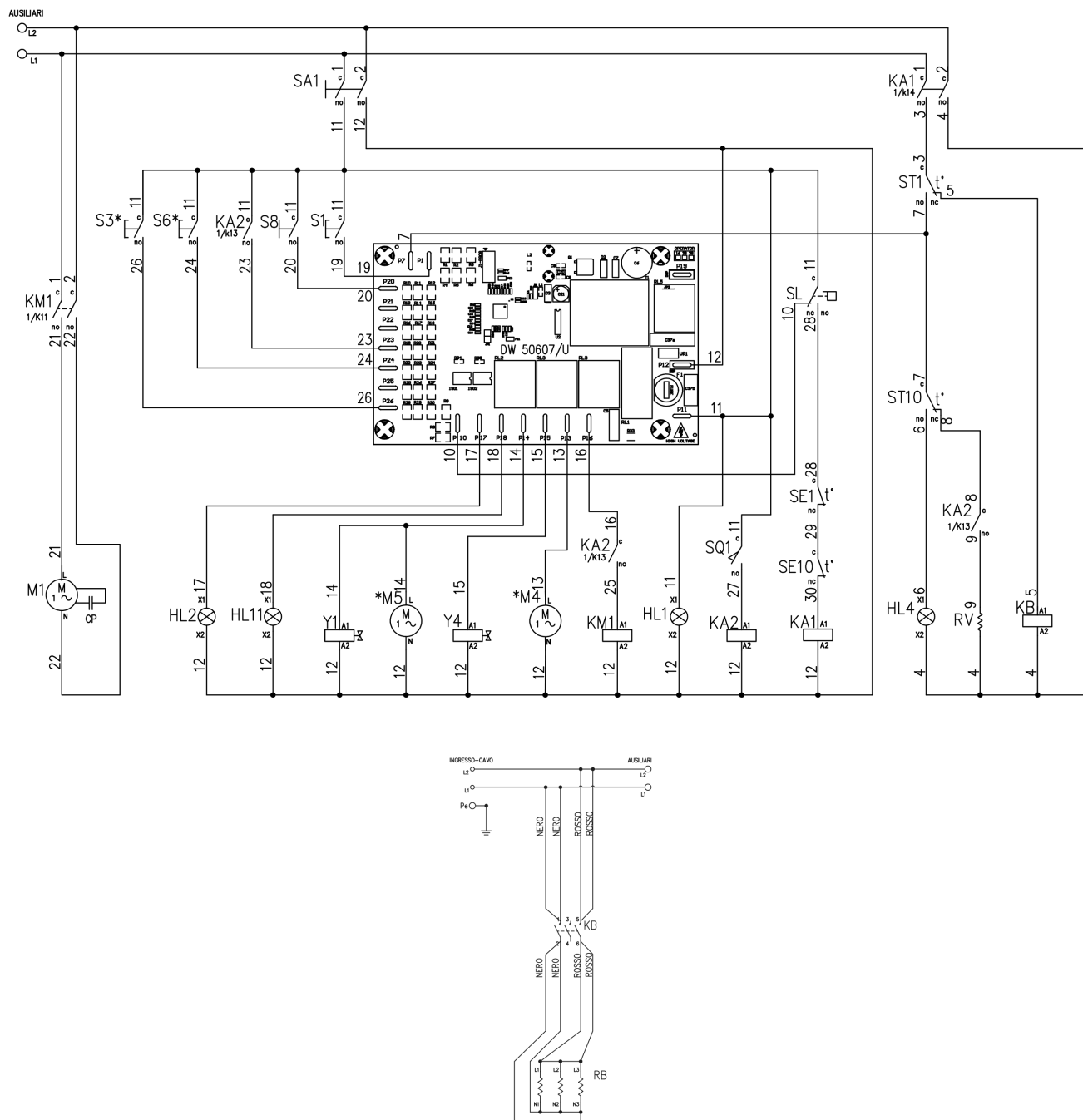
AO829	Atmospheric Boiler D190x490 BA(AISI 304) for 49128	2
AO732	9000W 230V 3 D58 UL Heating Elem. for 49128	3
AO830	Boiler Insulating ATM D190 for 49128	4
AO831	Insulating Disk D.190 for 49128	5
AO735	Heating Element Cover for 49128	6
AO579	EPDM Hose 4.5x9 for Pressure Switch for 49128	7
AO823	Pipe Coupling BT/Atmosp.Boiler 36x28x500 for 49128	8
AO537	11,5x19 EPDM Rubber Hose for 49128	9
AO575	Pressure Switch 47-28 UL for 49128	10
AO557	Heating Element Mounting Bracket D.6,3 for 49128	11
3 Ways Connection		
AO736	Plastic Y-Piece D.12-12-10 for 49128	1
AO534	Clamp 12/22 AISI 430 for 49128	2
AO737	Rinse Riser 11/04 12/03 for 49128	3
AO738	Pipe-Pass O-Ring for 49128	4
AO739	Stainless Steel Rinse Pipe Fitting D.10 for 49128	5
AO740	O-Ring 112 NBR for 49128	6
AO741	Hexagonal Nut 3/8" D.10 for 49128	7
AO536	9,5x16 EPDM Rubber Hose for 49128	8
AO537	11,5x19 EPDM Rubber Hose for 49128	9
Wash Pump Group		
AO832	Pump Support G12 for 49128	1
AO833	Pump-UL HP2.0 220-240/380-415V/60Hz for 49128	2
AO566	Clamp 50/70 AISI 430 for 49128	3
AO834	Suction Pipe Coupling for 49128	4
AO835	Delivery Pipe Coupling for 49128	5
AO836	30/45 Clamp (Minimum 2 Pieces) for 49128	6
AO746	Wash Riser G12/03 11S/03 for 49128	7
AO567	Drain Hose 1,5MT D.24 for 49128	8
AO501	Right Side Scrap Tray for 49128	9
AO568	Rotating Seals for 49128	10
AO837	OR 1225 Gasket for 49128	12
AO838	Scroll for 49128	13
Drain Pump Group		
AO572	Drain Pump-UL 230V/60Hz for 49128	1
AO573	Pipe Coupling 28x22 L21 for 49128	2
AO567	Drain Hose 1,5MT D.24 for 49128	3
AO574	D.28 EPDM Pipe for 49128	4

Parts Breakdown

A0565	Clamp 25/40 AISI 430 for 49128	5
Pressure Switch Group		
A0839	Pressure Switch 250-40 UL for 49128	1
A0576	Grey Air Trap Assembly L90 for 49128	2
A0577	O-Ring Rolmart D14x8x1,5 for 49128	3
A0578	Stainless Steel Nut M8 Din934 for 49128	4
A0579	EPDM Hose 4.5x9 for Pressure Switch for 49128	5
A0580	Plastic Clamp 98x2,5 for 49128	6
Washing Arms		
A0740	O-Ring 112 NBR for 49128	1
A0739	Stainless Steel Rinse Pipe Fitting D.10 for 49128	2
A0751	Rinse Elbow G1/4" for 49128	3
A0840	Stainless Steel Wash Arms Lower Support G12 for 49128	4
A0753	Upper Rinse Axle Extensions for 49128	5
A0754	Nut for Rotor Hub 11S/96 for 49128	6
A0741	Hexagonal Nut 3/8" D.10 for 49128	7
A0841	Wash Rotor for 49128	8
A0756	Hub for Rotor 11S 09/98 for 49128	9
A0589	Rinse Axle 03 for 49128	10
A0590	Hub for Rinse Rotor 03 for 49128	11
A0599	Upper/Lower Stainless Steel Rinse Assembly 03 for 49128	12
A0591	Rinse Arm Screw for 49128	13
A0594	Stainless Steel Rinse Nozzle M5 for 49128	15
A0595	Rinse Arm Plug for 49128	16
A0842	Reduction Flow Ring for 49128	17
A0843	Wash Arms Lower Support G12 for 49128	18
A0844	Lower Rinse Axle G12S for 49128	19
A0584	6225 O-Ring 160 NBR for 49128	20
A0845	Wash Arms' Lower Support G12 for 49128	21
A0592	Right Rinse Arm Stainless Steel Nozzles/03 for 49128	22
A0593	Left Rinse Arm Stainless Steel Nozzles/03 for 49128	23
A0760	Riser Gasket 51x34x14 for 49128	24
Baskets		
A0600	Plastic Plates Basket 500x500 for 49128	1
A0601	500x500 Large Mesh Glass Basket for 49128	2
A0602	Cutlery Basket - Tight Mesh (Plastic) for 49128	3
A0603	Cutlery Basket for 49128	4

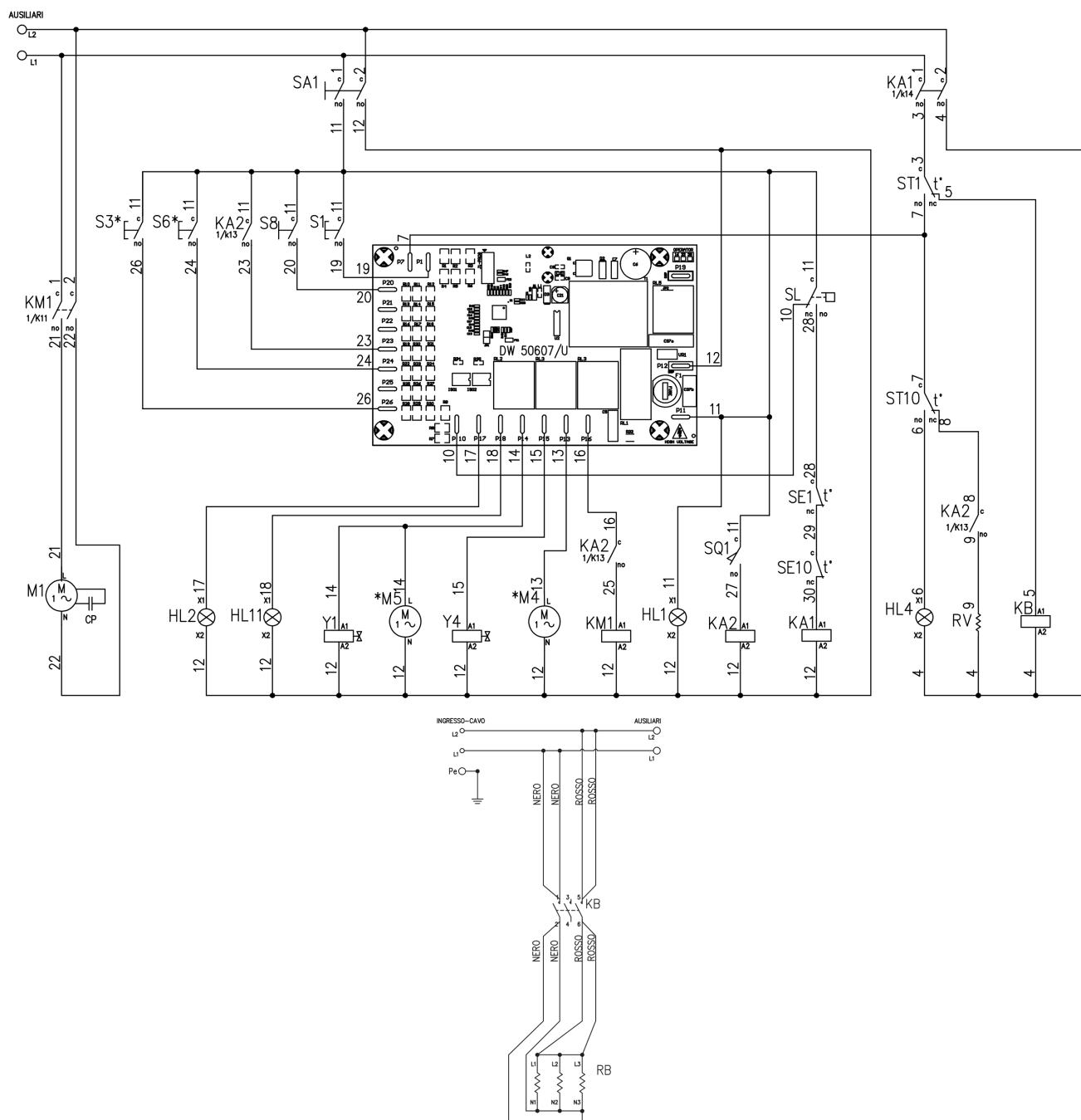
Electrical Schematics

Model AQUA-50-USA 49125

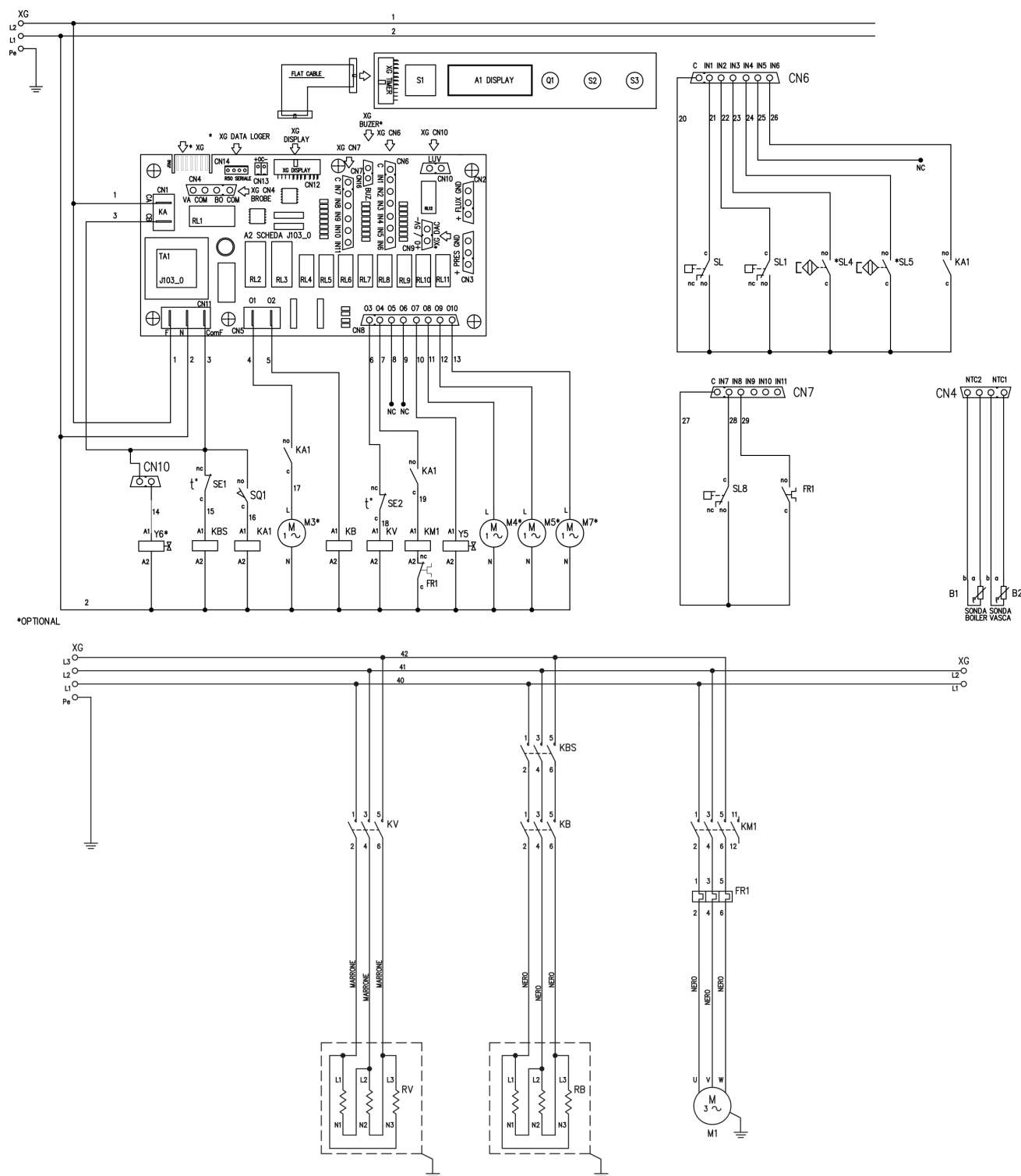


Electrical Schematics

Model DUPLA-50-USA 49126



Electrical Schematics

Model HOOD-130-USA 49128

Notes

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