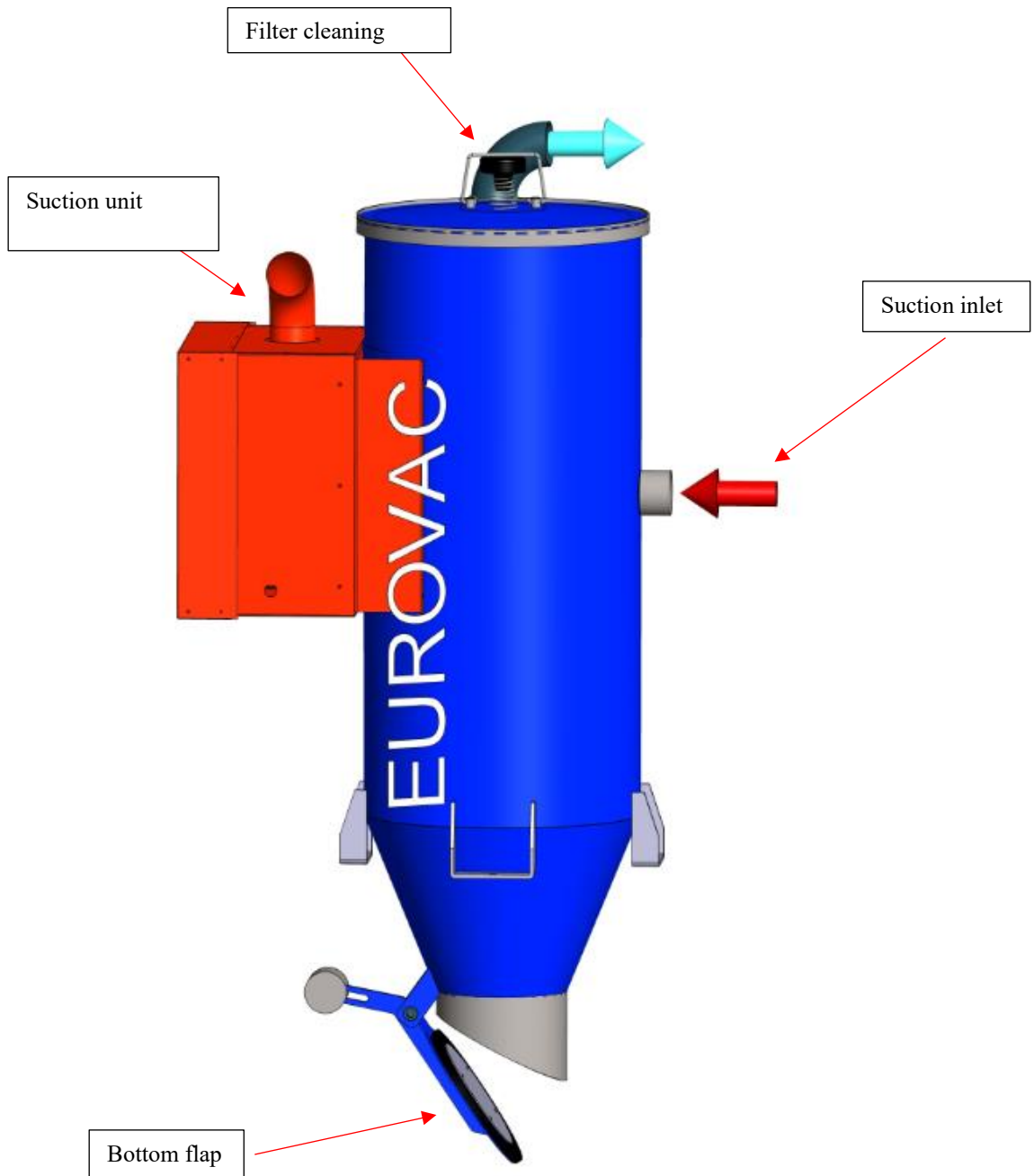


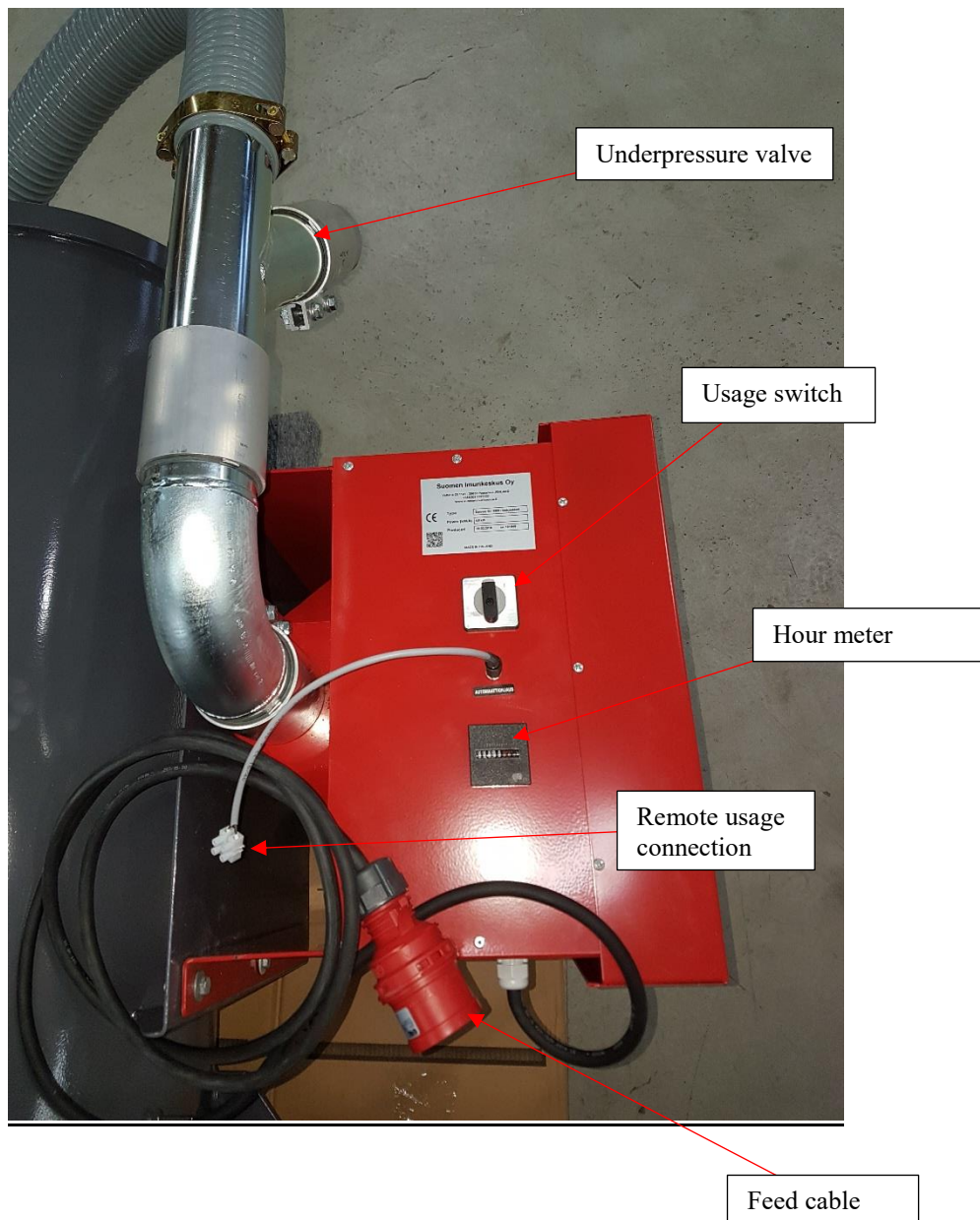
Screenshots



Use and control of the device

The equipment can be switched on and off either from the control centre or remotely.

Turning the operating switch to position 1 starts the vacuum cleaner.



Operational maintenance

When servicing the appliance, the plug of the vacuum cleaner must ALWAYS be disconnected from the socket during servicing!

Suction unit

Clean the inside of the suction unit regularly to remove any accumulated dust.

Check periodically that there is no dust coming from the fan exhaust. If dust does come from the exhaust fan, the vacuum cleaner must be switched off immediately and the condition of the filters and their attachment checked.

Filter cleaning

The filter should always be cleaned after use.

The device automatically cleans the filter in case of an electric shock. after the appliance has been switched off. The filter can also be cleaned manually by shaking the knob on the lid of the cyclone (photos). If the filter is very dirty, clean it by brushing, blowing with compressed air or washing with lukewarm water (max. 40 oC.).



NOTE! Never put a wet or damp filter in the appliance after washing!

NOTE! Always make sure that the filter is in place and correctly installed before use!

NOTE! Use the lock on the lid to lock the shaker knob after use!



Periodic maintenance

Periodic maintenance of the equipment is required, typically every six months. Depending on conditions and the number of hours of operation, the frequency of maintenance should be reviewed. Hours of use are indicated on the hour counter on the side of the suction unit. Maintenance should be checked at the time of service:

- Condition of filters, clean or replace with new ones if necessary.
- Condition and tightness of connecting hoses and pipework joints
- General cleanliness of the appliance
- Condition and operation of the bottom valve seal

Filter change

The filter in the filter unit is replaced by removing the filter unit cover. Open the locking clips on the cover to release the cover and allow the filter to be replaced. Disconnect the grounding wire (hose clamp). Ensure that the cover sealing surfaces are clean when securing the cover. Be sure to reconnect the ground wire after replacement.

Most common replacement parts

Replacement part:	Replacement part type / name:	Amount:	Code:
Suction unit	4800 motor unit	1	100262
Underpressure valve(s)	76 mm straight	1	050006
Actual filters	53 star-filter tetratex	1	013070

Troubleshooting

- Device doesn't turn on
 - check that the main switch is in position "1"
- Dust or debris coming out of the drain pipe
 - filter is damaged
- Weak suction power
 - check if the filters are clean
 - check if the pipes are clean
 - check the operation of the filter cleaning system

Warranty

Suomen Imurikeskus Oy grants a twelve (12) month warranty on the product in accordance with the terms and conditions specified herein. The warranty covers defects in equipment and workmanship. The warranty may be voided if the product is modified, changes hands or is serviced by anyone other than an authorized service facility.

TERMS OF THE WARRANTY

1. The warranty period starts from the moment the product is delivered to the customer and the seller's receipt is sufficient proof of the warranty.
 2. Even if parts are replaced during the warranty period, the product warranty period continues from that moment and does not start from the beginning.
 3. The following items are not covered by the warranty: wear parts such as bristles, motor carbons, bearings, filter.
- if the product is used without a filter in violation of the instructions for use and installation
 - the warranty does not cover unforeseen causes of motor failure such as lightning, overvoltage, etc.
 - transport, installation, maintenance, etc.
 - breakdowns and defects caused by careless use, damage in transit or other damage
 - damage caused by incorrect use and installation

Compliance with standards

The delivery of the equipment is subject to the general terms and conditions of the contract, unless otherwise agreed at the time of purchase. If the device does not work as it should, please contact the seller or the manufacturer of the device.

DECLARATION OF CONFORMITY

WE

Suomen Imurikeskus Oy

Valtatie 23 1141

29630 Pomarkku

We declare that this

Eurovac 53 chip vacuum 4800

are designed and manufactured according to the following specifications:

Machinery Directive 2006/42/EC SFS-EN ISO 12100

Low Voltage Directive 2014/35/EU SFS-EN 60204-1:2018

EMC Directive 2014/30/EU

Note! The Declaration of Conformity is no longer valid if:
Device has been modified without manufacturer's permission.
Device has been serviced with other than genuine spare parts.

Disabling the equipment

The equipment is dismantled and recycled according to local and national waste legislation.

Manufacturer:

Suomen Imurikeskus Oy

Valtatie 23 1141, 29630 Pomarkku

Tel. 02-576 7100

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