**Instruction Manual** 



### Multi-Washer

#### Congratulations on the purchase of your new Multi-Washer 2 in 1.

To ensure optimal and regular performance of your appliance, please read this instruction manual carefully before installing and using your new Multi-Washer. Be aware of that the following conditions can cause damage to the product:

- 1. The use of incorrect power supply
- 2. Incorrect installation incorrect or inappropriate usage, or usage that does not comply with the safety information mentioned in the instruction manual, which the product comes with.
- 3. Replacement of the original components, or attachment with components of a type that are not approved by the manufacturer or if the replacement is carried out by unauthorised persons.

Every **Multi-Washer** is **CE**-approved and complies with the industry standards and with legal requirements on the safety of appliances:

'Maskindirektivet 89/392/EØF', and 'Bekendtgørelsen om indretning af tekniske hjælpemidler', nr. 561 af 24/6-94 from the Danish Working Environment Authority.

#### Please also notice:

The Multi-Washer 2 in 1 only connects the right voltage with an ordinary socket 230v

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| Page 2 | MOUNTING INSTRUCTION: |
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When you receive the Multi-Washer, you have to attach the four wheels to the under frame.

#### **SOCKET:**

As a standard, it is installed with a cassette for the washing of mink drying boards

If it is the purpose, mount the two side tables and four support bolts, including two short guide rails on the side table where the boards are placed in the Multi-Washer.

Hang the controller on a rather dry spot, mount the CEE plug to the controller, connect water to the Multi-Washer. The best result is achieved by the use of hot water high pressure cleaner, approx. 50 degrees hot water.

The Multi-Washer is now ready to wash mink drying boards.

Regulate the speed according to how dirty the boards are (the small knob on the controller)

#### Kit netting:

When the Multi-Washer has to be converted to the wash of kit netting, the cassette is changed and the side table is dismounted, including the two short guide rails.

Mount the support fittings where the table by the draft was placed, including the two long guide rails so that the kit netting can run in a jaw.

Regulate the speed according to how dirty the kit nettings are (the small knob on the controller)

Page 4 ELECTRICAL CONNECTION

#### **ELECTRICAL CONNECTION:**

Electrical connection of the Multi-Washer 2 in 1 must always be carried out in agreement with general rules and regulations.

Every **Multi-Washer** is supplied with a separate control box 230 Volts. It is therefore possible to connect the Multi-Washer to an ordinary earthed socket. This is important because you work directly with water and electricity (has to be connected through a power switch in the immediate vicinity of the machine).

#### THE CONTROLLER BOX:

The controller box is placed in an appropriate place close to the Multi-Washer. The controller of the Multi-Washer has a 7 meter cable so it can be placed in a dry area.

| Page 5 | MAINTENANCE |
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#### **MAINTENANCE OF THE MULTI-WASHER:**

Regularly check the cables for any damages. If they are damaged, they have to be replaced.

After usage, the chain box is dismantled and the chain is lubricated.

If one of the dolmens does not release water, it has to be unscrewed and clean blown. Wrap it once again with packing tape (UNI tape) and screw it back together. Do not tighten it to hard.

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#### **ERROR DETECTION:**

If the **Multi-Washer** does not work, please control the following:

- 1) that the fuses are not blown
- 2) that the HFI relay is not disconnected if disconnected, please contact an authorised repairman
- 3) If there is no pressure on all dolmen.

  If one of the dolmens does not release water, it has to be unscrewed and clean blown. Wrap it once again with packing taper (UNI tape) and screw it back together. Do not tighten it to hard.

| Page 7 | TECNICAL DATA |
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#### **TECHNICAL INFORMATION:**

- 1) Water pressure (waterworks) min 20 L/
- 2) Pressure from the water pressure cleaner min.160 bar.
- 3) Electrical connection 1 x 230 V. + J (wall installed socket)

| Page 8 GUARANTEE: |
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#### **Guarantee:**

A two-year guarantee on all the technical parts of the new appliance is provided from the date of invoice of manufacturing fault and material defect. This means that we within the mentioned time period free of charge replace parts, which after our opinion are defective due to material defect (wear is not included in the guarantee).

The use of spare parts from another manufacturer will in all instances invalidate the warranty.

In the case of mounting of parts, which we replace free of charge, compensation is not given. Additionally, no guarantee of any kind is given, including compensation for operating loss caused directly by interruption of any kind. In repairs and delivery of spare parts, guarantee is not given for eventual directly or indirectly damages or losses.