## Washer extractor

## Exceptional savings and effortless use

- 


## Priority on people

Certified ergonomic design with a human-centered approach for an outstanding user experience
Compass Pro ${ }^{\circ}$ microprocessor offers:

- Easy program selection
- Language selection
- Quick selection and option buttons for the most frequently used wash programs and options
- Wash program packages optimized on Economy, Performance and Time


## Long-term savings

Innovative features designed for lowest possible water, energy and detergent consumption, to save money and time, and embrace a sustainable lifestyle

- Automatic Savings weighs the linen and adjusts the water level to the amount of linen, saving water and energy at less than full load
- Power Balance measures, corrects the unbalance and adjusts the $G$ force in real time, maximizing the dewatering, saving money and time in the drying process



## Pure control

Monitoring of the status of the equipment and performance from anywhere, allowing to take action to improve the business

- Washers connectable to OnE Laundry, the personal assistant for hygiene validation, process management and revenue management


## Global Advanced Hygiene

Global Advanced Hygiene program package' with proven log 6 reduction" disinfection of textiles through the laundry process, fulfilling the criteria of all local approved standards

1. Programs available in the standard library of all products, excluding products for specific segments where water temperature is not controllable.
II. Log 6 reduction equals to $99,9999 \%$ viral infectivity reduction. The efficacy of reduction of SARS-CoV-2 and other pathogens in the process is confirmed by RISE (The Research Institute of Sweden) on the basis of Electrolux Professional laboratory data.

## Main options

- Savings on chemicals with help of Efficient dosing, both ED peristaltic pumps and ED Venturi
- Connection to booking- /payment- system or coin meter

| Main specifications |  | WH6-8 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Rated capacity, filling factor 1:9 | kg/lb | 8 / 18 |  |  |  |
| Drum, volume | litre | 75 |  |  |  |
| Drum, diameter | $\varnothing \mathrm{mm}$ | 520 |  |  |  |
| Extraction | rpm | 1245 |  |  |  |
| G-factor |  | 450 |  |  |  |
| Standard heating alternatives | electricity, kW | 5.4 / 7.5 |  |  |  |
| Low energy heating alternatives | electricity, kW | 2.0 / 3.0 |  |  |  |
|  | steam | $\times$ |  |  |  |
|  | non-heated | El |  | Steam ${ }^{2}$ |  |
| Consumption data "ECO $60^{\circ} \mathrm{C} /{ }^{\prime \prime}$ |  |  |  |  |  |
|  |  | Full load, 8 kg | Half load, $3.75 \mathrm{~kg}^{3}$ | Full load, 8 kg | Half load, $3.75 \mathrm{~kg}^{3}$ |
| Total time | Min | 57 | 54 | 57 | 54 |
| Water consumption (cold + hot) | litre | 46+3 | 26+3 | 49+0 | 29+0 |
| Energy consumption (motor/heating/ hot water) | kWh | 0.2/0.95/0.15 | 0.15/0.55/0.15 | 0.2 | 0.15 |
| Steam consumption | kg | - | - | 1.65 | 1.05 |
| Residual moisture | \% | 45 | 46 | 45 | 46 |

[^0]Produced according to ISO 9001 and ISO 14001.
Certified with CB certificate for Low Voltage Directive and S-mark according to the Machinery Directive. Protection class IP X4D.

| Electrical connections |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Heating alternative | Main voltage | Hz | Heating power kW | Total power kW | Recommended fuse A |
| Electric heated | 220-240V 1/1N~ | 50/60 | 3.0 | 3.4 | 16 |
|  | 220-240V 1/1N ${ }^{\text {~ }}$ | 50/60 | 5.4/7.5 | 5.7/7.8 | 25/32 |
|  | 220-240V 3~ | 50/60 | 3.0 | 3.4 | 10 |
|  | 220-240V 3~ | 50/60 | 5.4/7.5 | 5.7/7.8 | 16/25 |
|  | $380-415 \mathrm{~V}$ 3N/3~ | 50/60 | 3.0 | 3.4 | 10 |
|  | $380-415 \mathrm{~V}$ 3N/3~ | 50/60 | 5.4/7.5 | 5.7/7.8 | 10/16 |
|  | 440 V 3 | 50/60 | 5.4/7.5 | 5.7/7.8 | 10/16 |
|  | 480 V 3 | 60 | 5.4/7.5 | 5.7/7.8 | 10/16 |
| Non heated/Steam heated | 208-240V 1/1N~ | 50/60 | 1 | 1.0 | 10 |
|  | $380-480 \mathrm{~V} 1 \sim^{2}$ | 50/60 | 1 | 1.0 | 10 |

1. Total power and recommended fuse does not depend on the heating power in those cases.
2. Prepared for 3-

Prepared for 3~

| Water and steam connection ${ }^{1}$ |  | WH6-8 |
| :---: | :---: | :---: |
| Water valves | DN | 20 |
| Water pressure | kPa | 200-600 |
| Capacity at 300 kPa | $1 / \mathrm{min}$ | 20 |
| Drain valve | $\varnothing \mathrm{mm}$ | 50/75 |
| Draining capacity | 1/min | 170 |
| Steam valve | DN | 15 |
| Steam pressure | kPa | 300-600 |
| Liquid detergent supplies |  | 5 |
| Floor requirements |  |  |
| Frequency of the dynamic force | Hz | 20.8 |
| Floor load at max extraction | kN | $1.9 \pm 0.5$ |
| Sound levels |  |  |
| Sound power/pressure level at extraction ${ }^{2}$ | $\mathrm{dB}(\mathrm{A})$ | 73/59 |
| Sound power/pressure level at wash ${ }^{2}$ | $\mathrm{dB}(\mathrm{A})$ | 61/47 |
| Heat emission |  |  |
| \% of installed power, max |  | 5 |
| Shipping data ${ }^{3}$ |  |  |
| Weight | net, kg | 158 |
| Shipping volume | $\mathrm{m}^{3}$ | 0.81 |
| Accessories |  |  |
| Steel base |  | $x$ |
| Hose kits for water or steam |  | x |
| Fluff collector |  | x |
| 1. Operating panel <br> 2. Door opening $\varnothing 310 \mathrm{~mm}$ | 7. Re-used water from tank/pump or Liquid detergent supply |  |
| 3. Detergent box | 8. Drain |  |
| 4. Cold water | 9. Liquid detergent supply |  |
| 5. Hot water | 10. Electrical connection |  |
| 6. Cold/Hot water or Re-used water with network pressure (option) | 11. Steam connection |  | network pressure (option)

. The washer extractor is equipped with a built-in type AB airgap according to EN 61770
2. Sound power levels measured according to ISO 60704
3. Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures

Silver grey and dark blue color samples can be ordered on part number 472998313.



[^0]:    1. Water temperature $15^{\circ} \mathrm{C}$ cold water and $65^{\circ} \mathrm{C}$ hot water.
    2. Depending on steam pressure.
    3. Programs with AS.
