

# Washer extractor

## The Compact Power

### WP7-6

#### The Compact Power - Generation 7000

The New Generation 7000 delivers Ultimate Performance with space saving footprint. Designed for longest Lifetime with outstanding 40 000 cycles!

- A sustainable and long term investment

Your Savings Start in the Washer and you will benefit from lowest life cycle costs where it matters most: Water, Energy and detergents.

The New and Unique touch display UniVibe offers the best user experience. The Compact Power has endless possibilities for a wide range of applications, including

- Facility management and Cleaning
- Multi-housing and Shared laundries
- Care homes, Institutions and Municipality facilities
- Schools and Daycare centres
- Hotels and Restaurants
- Marine environments



Longest life time: 40 000 cycles.

Durability is the new profit: the only investment that wins your trust cycle by cycle.



Saving the Planet: Sustainable at every laundry step, reducing water consumption year by year.



Lowest Residual Moisture: 40% Saving time and energy in the dryer.



A strong heritage and decades of consolidated Research and development deliver long-lasting quality and proven reliability.



Monitor and control all the operations behind your laundry room, quantifying savings and productivity. Anytime. Anywhere.



Fully personalized 4.3" touch panel: UniVibe gives the operator an easy and smooth experience and you will have all the possibilities to adapt for your business requirements.

| Main specifications             |                 | WP7-6  |
|---------------------------------|-----------------|--------|
| Rated capacity                  | kg/lb           | 6 / 13 |
| Drum, volume                    | litre           | 55     |
| Drum, diameter                  | ø mm            | 480    |
| Languages active from the start |                 | 25     |
| Extraction                      | rpm             | 1495   |
| G-factor                        |                 | 600    |
| Standard heating alternatives   | electricity, kW | 4.6    |

| Consumption data *ECO 60 <sup>1</sup> |       | Full load, 6 kg | Half load, 3 kg |
|---------------------------------------|-------|-----------------|-----------------|
| Total time                            | min   | 50              | 45              |
| Water consumption (cold)              | litre | 30              | 15              |
| Energy consumption (motor / heating)  | kWh   | 0.18 / 0.66     | 0.18 / 0.33     |
| Residual moisture                     | %     | 40              | 41              |

1. \* Cold water temperature 15°C.

| Electrical connections |                     |       |                  |                |                    |
|------------------------|---------------------|-------|------------------|----------------|--------------------|
| Heating alternative    | Main voltage        | Hz    | Heating power kW | Total power kW | Recommended fuse A |
| Electric heated        | 220-240V 1N~        | 50/60 | 1.15/2.3/4.6     | 1.55/2.7/5.0   | 10/10/20           |
|                        | 220-240V 3~         | 50/60 | 1.15/2.3/4.6     | 1.55/2.7/5.0   | 10/10/20           |
|                        | 380-415V 3N~        | 50/60 | 1.15/2.3/4.6     | 1.55/2.7/5.0   | 10/10/10           |
|                        | 380-415V 3~         | 50/60 | 3.4              | 3.8            | 10                 |
|                        | 440V 3~             | 50/60 | 3.9              | 4.3            | 10                 |
|                        | 480V 3~             | 50/60 | 4.6              | 5.0            | 10                 |
| Non heated             | 220-480V 1/1N/3/3N~ | 50/60 | <sup>1</sup>     | 1.25           | 10                 |

1. Total power and recommended fuse does not depend on the heating power in those cases.

| Water and steam connection <sup>1</sup> |       |         |
|-----------------------------------------|-------|---------|
| Water valves                            | DN    | 20      |
| Water pressure                          | kPa   | 200-600 |
| Capacity at 300 kPa                     | l/min | 20      |
| Drain outlet                            | ø mm  | 50/75   |
| Draining capacity                       | l/min | 170     |
| Liquid detergent supplies               |       | 5       |

| Sound levels                                          |       |           |
|-------------------------------------------------------|-------|-----------|
| Sound power/pressure level at extraction <sup>2</sup> | dB(A) | 75.9/61.5 |
| Sound power/pressure level at wash <sup>2</sup>       | dB(A) | 57/43     |

| Heat emission             |  |   |
|---------------------------|--|---|
| % of installed power, max |  | 5 |

| Shipping data <sup>3</sup> |                |      |
|----------------------------|----------------|------|
| Weight                     | net, kg        | 111  |
| Shipping volume            | m <sup>3</sup> | 0.35 |

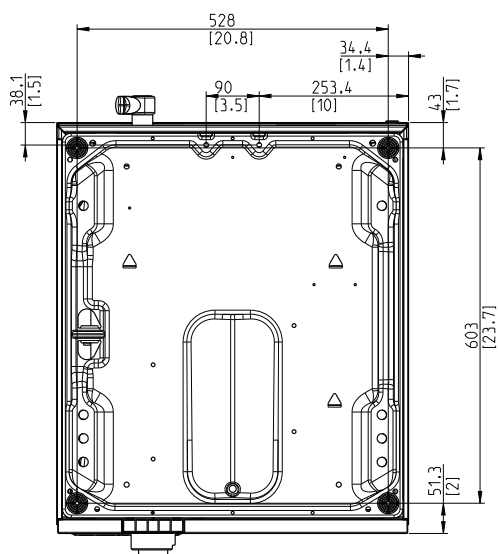
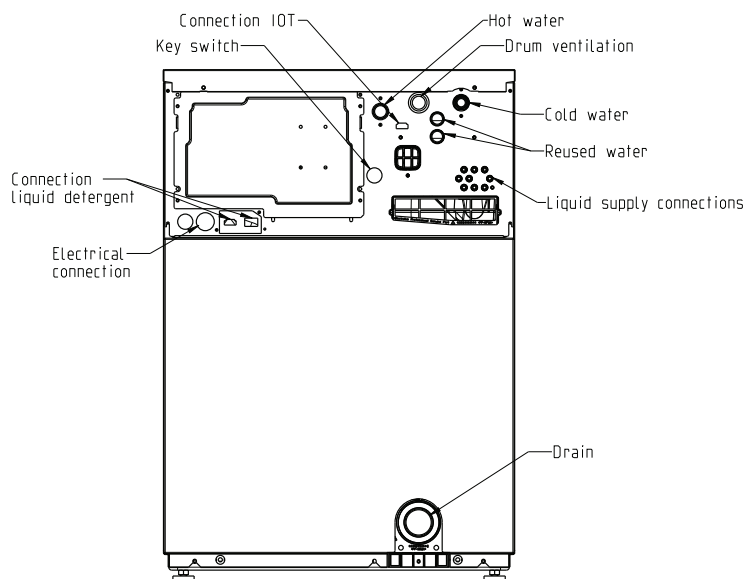
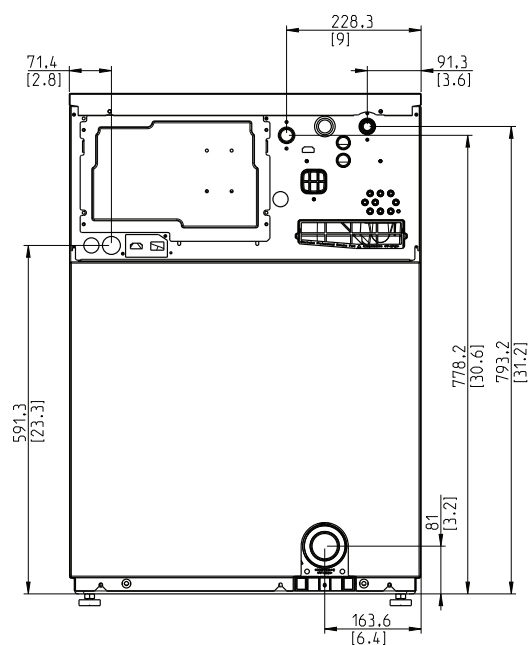
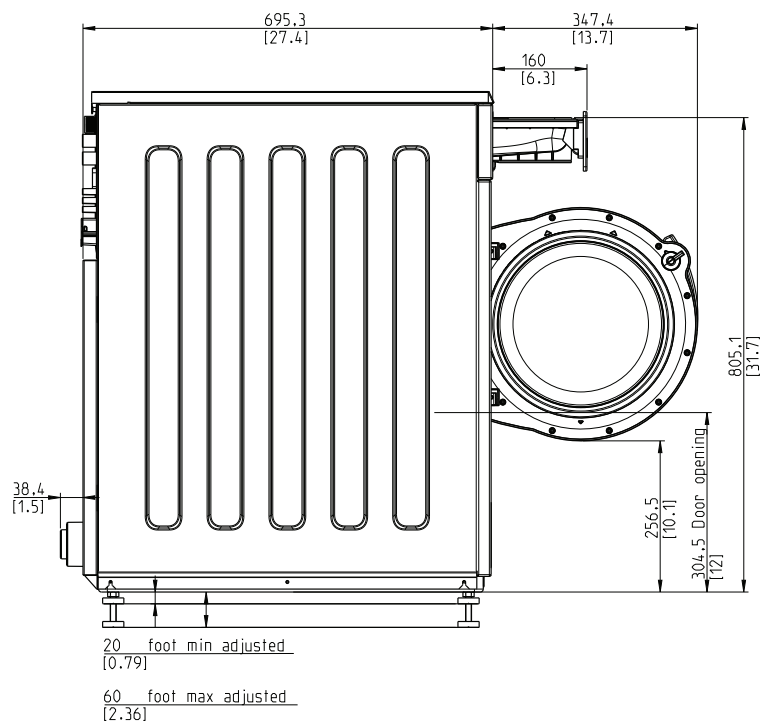
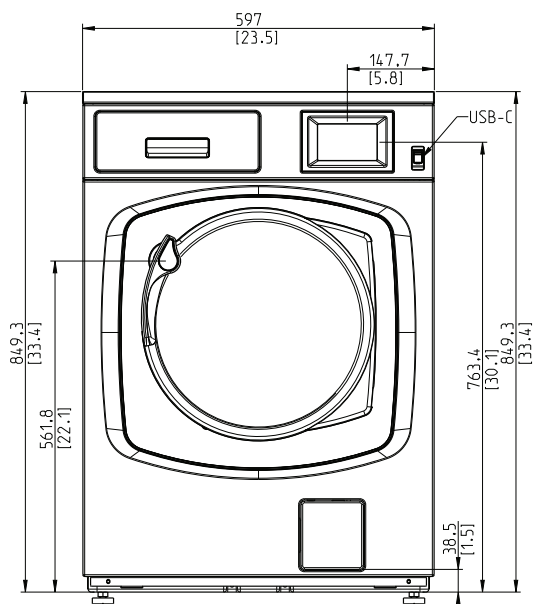
| Accessories <sup>4</sup>     |  |   |
|------------------------------|--|---|
| Steel base                   |  | x |
| Hose kits for water or steam |  | x |
| Fluff collector              |  | x |

1. The washer extractor is equipped with a built-in type AB airgap according to EN 61770. Maximum working pressure for Australia is 800 kPa.

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.

4. x = Available.



## **Complete Solution for Maximum Efficiency**

Pair the WP7 washer with our TD7 tumble dryer series for Fastest “dry-to-dry” process. Complete your solution with Electrolux Professional Dosing Pumps and smart accessories to unlock even greater benefits: Lower operational costs, Improved ergonomics for staff

### **Options & kits**

- Drain pump
- Detergent box in front
- Marine kit
- One Connected
- Connectable to booking-/payment system or coin meter

### **Accessories**

- Automatic Dosing pumps
- Detergents & Detergent cabinets
- Water hoses, steam hoses
- Trolleys

### **Bases & Stacking kits and fluff collectors**

- Fluff collector – Minimize the dirt and fluff in the drain
- Base – Ergonomic solution or alignment on top
- Stacking kit – For small spaces

