

Clean Room Barrier Washer

WB6-70CR



Exceptional savings and effortless use



Priority on people

Certified ergonomic design with a human-centered approach for an outstanding user experience

- Clarus Vibe microprocessor and 7" color TS control: intuitive, fully editable programs, multi-language, on-screen statistics, fully controlling the detergent pumps
- · Simple connection to all generic pumps
- · Connection to up to 15 pumps
- Large inner drum doors to make loading and unloading operations easier than ever and gentler for the garments ensuring lower particles emission
- Pullman drum



Ultimate cleanliness

Ensure excellence, prioritise hygiene, minimise particles: follow global clean room hygiene standards

- · Watchdog system to avoid cross contamination
- · No windows preventing bath contamination and bacterial anchorage
- All parts in contact with the bath are made of material compatible with the highest grade of clean room waters
- · Flat design and panels made of stainless steel for an easy cleaning
- Indirect steam heating to avoid contamination and maintain a consistent chemical concentration



Outstanding productivity

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

- · High extraction force for efficient dewatering and savings during drying process
- Compatible with up to 10 detergent signals as standard to stand the most complicated wash programs
- Programs optimised for lowest water, energy and detergent consumption



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 Connected, the personal assistant for hygiene validation, process management and revenue management



Main options and accessories

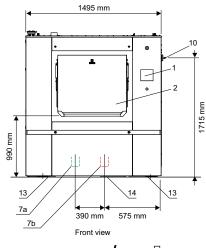
- · Electric heating
- Integrated Savings weighs the linen and adjusts the water level to the amount of linen, saving water and energy at less than full load. In addition, it optimise the loading operations showing in real time the weight in the drum
- Easy program creation with Laundry Program Manager (from your chemical supplier)
- Automatic inner drum door opening (AIDO) at the end of the cycle for effortless and fast unloading operations
- Double display to better manage the process on the clean side of the laundry
- End of cycle alarm to save valuable process time

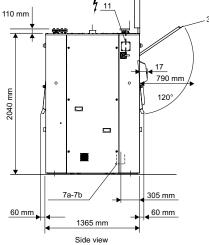
| Main specifications | | WB6-70CR |
|-------------------------------------|----------------------|----------|
| Rated capacity, filling factor 1:15 | kg/lb | 46 / 101 |
| Drum, volume | litre | 690 |
| Drum, diameter | ø mm | 1050 |
| Extraction | rpm | 715 |
| G-factor G-factor | | 300 |
| Heating alternatives, 380-400V | indirect steam, kg/h | x |
| | electricity, kW | 54.0 |
| Consumption data | | EI |
| Total time | Min | 39 |
| Water consumption (cold) | litre | 720 |
| Energy consumption (motor/heating) | kWh | 11.62 |
| Steam consumption | kg | - |
| Compressed air consumption | litre | 50 |

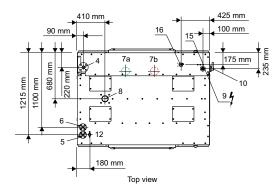
| Electrical connections | | | | | | |
|------------------------|--------------|-------|-------------------|--------------------------|--|--|
| Heating alternative | Main voltage | Hz | Total power kW | Recommended fuse A | | |
| Indirect steam heated | 400-415V 3~ | 50/60 | 11.7 | 3 x 40 | | |
| Electric heated | 400-415V 3~ | 50/60 | 65.7 | 3 x 125 | | |

| ciccine neated | 100 1101 0 | 30/00 | 00.7 | 3 X 123 | | | |
|---|------------|---------------------------------------|-----------------------------|----------|--|--|--|
| | | | | | | | |
| Water, indirect steam and air connections | | | | WB6-70CR | | | |
| Flanged water pipe | | | DN | 32 | | | |
| Air vent connection, outer | | | ø mm | 80 | | | |
| Drain valve | | | ø mm | 110 | | | |
| Draining capacity | | | l/min | 380 | | | |
| Indirect steam inlet | | | DN | 20 | | | |
| Indirect steam return | | | DN | 20 | | | |
| Maximum supply pressure | | kPa | 600 | | | | |
| Sound levels ¹ | | | | | | | |
| Airborne sound level | | | | | | | |
| | | | dB(A) | 83 | | | |
| Heat emission | | | | | | | |
| % of installed power, max | | | | 3 | | | |
| Shipping data ² | | | | | | | |
| Weight | | | net, kg | 2530 | | | |
| Shipping volume | | | m ³ | 6.34 | | | |
| 1. Control panel | | | 10. Main switch | | | | |
| 2. Loading door | | 11. Electrico | 11. Electrical cable | | | | |
| 3. Unloading door | | 12. Liquid d | 12. Liquid detergents inlet | | | | |
| 4. Bath inlet (water + deterger | nt) | 13. Rubber | 13. Rubber plate | | | | |
| 5. Indirect steam inlet | | 14. Waste v | 14. Waste water collector | | | | |
| 6. Indirect steam return | | 15. Compressed air inlet | | | | | |
| 7. Drain connection | | 16. Connectivity connection | | | | | |
| 8. Air vent connection | | 17. Option AIDO = 170 mm on left view | | | | | |
| 9. Electrical connection | | • | | | | | |

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









Sound power levels measured according to ISO 60704.
Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures.