



BARRIER WASHER EXTRACTORS

DBW-70 ET2

EASY TOUCH 2



7" touch screen easy to use and fully programmable
ET2, double display
Connection USB. PC software free of charge for programming, traceability, data analysis...
Videos on display (instructions...)
37 languages
8 dosing signals as standard

OUTSTANDING FEATURES



Automatic positioning of drum with motor brake
3 water inlets
WET CLEANING, traceability as standard
Dual heating (electric - steam) model available
G FACTOR 375

EFFICIENCY



Intelligent consumption, automatic adjustment and
Optimal loading, manual adjustment of water levels and detergents according to the load
High G factor : reduced residual moisture, reduced drying time
Water savings: 3 configurable levels of savings

CONNECTIVITY



Remote technical service
Management of laundry

ERGONOMICS



Huge loading and unloading doors opening
Easy drum opening by push button
Loading height (800 mm from door bottom)

MAINTENANCE



Electric elements on left side, mechanical ones on right side, connections on the top (protected from detergents and water splashes)
Central drain as standard
Technical menu : statistics, alarms, autotest, data recovery for technicians and maintenance

OTHERS



2 opposed doors
Grey skinplate outer casing.
Stainless steel AISI 304 top panel, vat and drum
Electronic control of imbalance with frequency inverter
Electric, steam or dual heating
CE approved



OPTIONS

- Automatic weighing system on feet
- 6 extra dosing signals
- Printer
- Low steam pressure
- Double drain
- Titration valve
- Side drain valve
- 4 compartments detergent box kit
- UPS protection kit in case of power failure
- Stainless steel AISI 304 outer casing
- Plinth for loading height at 850 mm (door base)
- Stainless steel sanitary frame
- End of cycle light alarm
- Marine voltage 440V/60Hz/III without Neutral (electric models)
- Other voltage 230V III 50-60 Hz



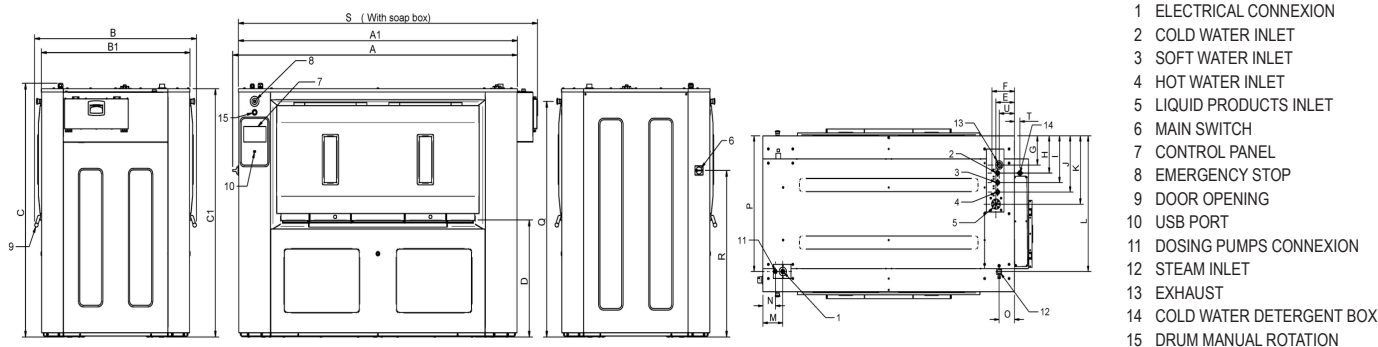
Intertek



Intertek

| TECHNICAL DATA | | UNIT. | DBW-70 ET2 |
|--|---------------------|---------------|-----------------------------------|
| DRUM | | | |
| Capacity 1:9 / 1:10 | | Kg | 78 / 70 |
| Volume | | l | 694 |
| Diameter | | mm | 800 |
| Depth | | mm | 1.380 |
| No of drum compartment | | No | 2 |
| GENERAL DETAILS | | | |
| Washing / spin speed | | r.p.m. | 45 / 920 |
| G Factor | | - | 375 |
| Dynamic force | | KN | 5,24 |
| Dynamic force frequency | | Hz | 15,4 |
| Sound level | | dB | <70 |
| Double drain | | - | OPT |
| Weighing system | | - | OPT |
| DRUM | | | |
| Height door bottom | | mm | 790 |
| Drum opening dimensions | | mm | 640 x 515 (x2) |
| Vat opening dimensions | | mm | 1.402 x 650 (x2) |
| POWER | | | |
| Motor | | kW | 7,5 |
| Electric heating | | kW | 45 |
| Total electric power (elec mod) | | kW | 52,5 |
| Total electric power (steam mod) | | kW | 7,5 |
| CONNECTIONS | | | ELECTRIC DUAL STEAM |
| Tension 230V - I + N + T | N° x mm2 / A | - | - |
| Tension 230V - III + T | N° x mm2 / A | 4 x 35 / 160A | 4 x 2,5 / 16A |
| Tension 400V - III + N + T | N° x mm2 / A | 5 x 16 / 80A | 5 x 1,5 / 10A |
| steam inlet (steam mod) | Inch | 3/4" | |
| Max. steam consumption (steam models) | Kg/h | 34,2 | |
| Water inlet | Inch | 1" | |
| Water pressure | Kgs/cm ² | 3-5 | |
| Max. water consumption* | Lit/h | 720 | |
| Drain | Inch | 3" | |
| Drain flow | Lit/min | 160 | |
| DIMENSIONS / PACKING DIMENSIONS | | | |
| Net width / Gross width | mm | 2.061 / 2.310 | |
| Net depth / Gross depth | mm | 1.098 / 1.300 | |
| Net height / Gross height | mm | 1.581 / 1.742 | |
| Net weight / Gross weight | kg | 1.190 / 1.220 | |
| Volume | m3 | 3,57 / 5,23 | |

* Programme N°20, load 75%



| | A | B | C | A1 | B1 | C1 | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U |
|--------|------|------|------|------|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|----|-----|
| DBW 70 | 2104 | 1196 | 1612 | 2061 | 1098 | 1581 | 790 | 152 | 138 | 206 | 263 | 330 | 397 | 482 | 956 | 163 | 103 | 126 | 956 | 1499 | 1059 | 2210 | 45 | 125 |