



Maximum Performance



UY65, UY80, UY105, UY135

FEATURES AND BENEFITS

- Freestanding, high spin
- Stainless steel front, side and top panels
- Stainless steel drum and tub
- 500 G extraction speed (UY65-105)
- Patented soap hopper
- Large drain valve (Ø 76 mm)
- Easy access to all vital parts from the front
- Large door opening for easy loading & unloading
- Liquid soap connection

OPTIONS

- Stainless steel side panels
- Liquid soap pumps
- Liquid soap connection
- Water recovery kit
- Steam heating version
- Drain pump (UY65, UY80)

- 3rd water inlet
- USB + RS485 plug
- ECO version : lower kW rating on request

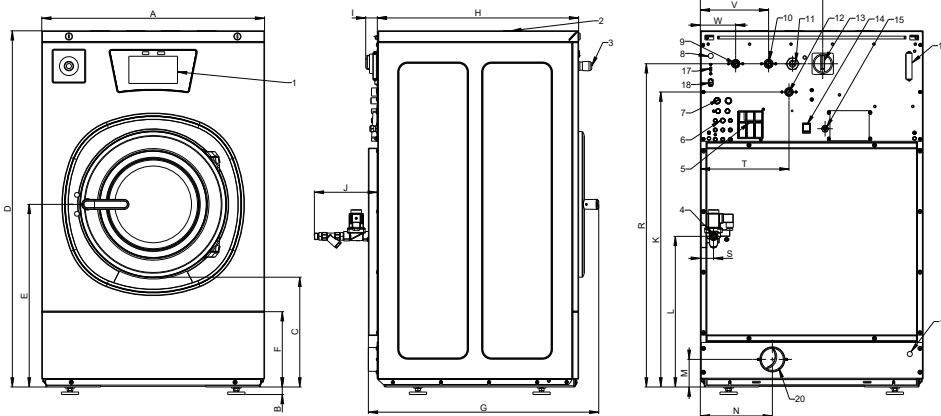
CONTROL

- UniLinc Touch
 - 7" full color touch screen display with swipe function: very intuitive for users
 - user-friendly screen with operating instructions built in as part of the control
 - Complete control content available in 34 languages
 - 20 standard wash programmes, total memory capacity for 99 programmes
 - Automated service reminders remind users to maintenance tasks
 - Water leak detection
 - Slow drain detection
 - Temperature-time verification

SOFTMOUNT WASHER-EXTRACTORS

| TYPE | | UY65 | UY80 | UY105 | UY135 |
|------------------------------|------------|--------------|--------------|--------------|--------------|
| INNERDRUM | | | | | |
| Capacity 1:09 | kg (lb) | 7 (15) | 9(19) | 12 (26) | 15 (33) |
| Volume | litres | 65 | 75 | 105 | 135 |
| Diameter | mm | 530 | 530 | 620 | 620 |
| DRUM SPEED | | | | | |
| Wash | rpm | 49 | 49 | 49 | 49 |
| Extraction | rpm | 1298 | 1298 | 1200 | 1151 |
| G-FACTOR | | | | | |
| | | 500 | 500 | 500 | 460 |
| HEATING | | | | | |
| Electricity | kW | 3 - 7 | 3 - 7 | 3 - 7 | 3 - 9 |
| Steam | bar | 1 - 8 | 1 - 8 | 1 - 8 | 1 - 8 |
| Hot water | °C | 90 | 90 | 90 | 90 |
| Sound pressure level | dB (A) | < 65 | < 65 | < 65 | < 65 |
| Water valves connection | BSP | 3/4" | 3/4" | 3/4" | 3/4" |
| Water pressure | kPa | 100-600 | 100-600 | 100-600 | 100-600 |
| Rec. water pressure | kPa | 300-500 | 300-500 | 300-500 | 300-500 |
| Water inlet | l/min | 20 | 20 | 20 | 20 |
| Drain valve | outer Ø mm | 76 | 76 | 76 | 76 |
| Flow amount with drain valve | l/min | 210 | 210 | 210 | 210 |
| Steam valve connection | BSP | 1/2" | 1/2" | 1/2" | 1/2" |
| Steam pressure | kPa | 100-800 | 100-800 | 100-800 | 100-800 |
| DIMENSIONS | | | | | |
| Size H×W×D | mm | 1135×710×740 | 1135×710×790 | 1245×795×795 | 1245×795×945 |
| Net weight | kg | 170 | 185 | 210 | 255 |
| TRANSPORT DATA | | | | | |
| Packed H×W×D | mm | 1245×750×840 | 1245×750×840 | 1345×835×840 | 1345×835×985 |
| Gross weight | kg | 180 | 200 | 235 | 275 |

| TYPE | A | B | C | D | E | F | G | H | I | J | K | L | M | N | R | S | T | U | V | W |
|--------------|-----|----|-----|------|-----|-----|-----|-----|----|-----|------|-----|----|-----|------|----|-----|-----|-----|-----|
| UY65 | 710 | 24 | 349 | 1135 | 582 | 240 | 730 | 642 | 48 | 180 | 940 | 480 | 88 | 230 | 1030 | 42 | 283 | 390 | 218 | 113 |
| UY80 | 710 | 24 | 349 | 1135 | 582 | 240 | 780 | 692 | 48 | 180 | 940 | 480 | 88 | 230 | 1030 | 42 | 283 | 390 | 218 | 113 |
| UY105 | 795 | 24 | 342 | 1245 | 617 | 240 | 785 | 692 | 48 | 180 | 1050 | 506 | 88 | 230 | 1140 | 42 | 293 | 475 | 218 | 113 |
| UY135 | 795 | 24 | 342 | 1245 | 617 | 240 | 935 | 842 | 48 | 180 | 1050 | 506 | 88 | 230 | 1140 | 42 | 293 | 475 | 218 | 113 |



1. Control panel
2. Soap dispenser
3. Central stop button
4. Steam connection
5. Air relieve
6. Liquid soap connection
7. Recycled water inlet
8. Recycled water valve cable inlet
9. Cold water inlet, soft
10. Cold water inlet, hard
11. Electrical connection
12. Hot water inlet
13. Main switch
14. Heating change-over switch
15. Liquid soap pump electrical connection
16. Fuses
17. USB port - optional
18. PC programming connection
19. Discharge water cable inlet
20. Drain valve <3 in (76 mm)
21. Drain valve 1/2", applicable for wash bath sample (on request only)
22. Hidden USD port (under top cover) - standard

CONSULT YOUR SALES REPRESENTATIVE FOR AVAILABILITY

For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications are subject to change without notice. www.unimac.com

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