

AR 180 – AR 240 – AR 280

**High efficient rigid mounted
industrial washer-extractors**



FEATURES

- Rigid mounted, normal spin, 100 G
- Stainless steel top panel, anthracite grey front and side panels
- Stainless steel drum and tub
- Basic control – easy to use microprocessor
- Patented soap hopper
- High capacity water inlets (AR280)
- Large drain valve (Ø76mm)
- Easy access to all vital parts from the front
- Large door opening for easy loading and unloading

OPTIONS

- Professional control – fully programmable
- Coin-operated timer (CPS)
- Stainless steel front and side panels
- USB plug (on the back panel)
- Liquid Soap Print – liquid soap connection
- Liquid soap pumps
- Water recovery kit
- Steam heating version
- High capacity water inlets (AR180 – AR240)
- 175 G-factor execution
- 7 mm drum holes (AR180 - AR240)
- Automatic door opening in case of power failure

HIGH EFFICIENT RIGID MOUNTED INDUSTRIAL WASHER-EXTRACTORS

The technical drawing illustrates the AR series automatic hand sanitizer dispenser from three perspectives: Front Side, Left Side, and Rear Side. The Front Side view shows the dispenser's width (A), height (C), and door opening diameter (11). The Left Side view shows the depth (B), door thickness (S), and soap dispenser (8). The Rear Side view shows the internal components, including electrical connections (1, 14), water inlets (2, 3), a main switch (5), liquid soap connection (6), a drain (7), a soap dispenser (8), a control panel (9), a button (10), fuses (12), and a USB port (13). Dimensions for the rear view include M, K, J, L, P, H, Q, R, F, G, and N.

Legend:

- 1 Electrical connection
- 2 Hot water
- 3 Cold water hard
- 4 Cold water soft
- 5 Main switch
- 6 Liquid soap connection
- 7 Drain
- 8 Soap dispenser
- 9 Control panel
- 10 Button CENTRALSTOP
- 11 Door opening Ø460mm
- 12 Fuses
- 13 USB port
- 14 Electrical connection to liquid soap pumps