MOHN®

THE NEW HIGHLINE

WASH BASIN AND MULTIPLE BASINS

MOHN INNOVATIONS
2018
IMPROVEMENTS AND ADVANTAGES

HWB-Highline-1

HIGHLINE HWB-HL 1 / WR-HL 2-5 Innovations and advantages

MOHN HIGHLINE R20 rounded for optimized cleaning

HYGIENIC DESIGN MOHN hand wash basin & Multiple basins

Advantages Technology

- Service friendly, intelligent control and fast maintenance
- Sensor simply removable from the front for the purpose of exchange, maintenance or for range adjustment, which is infinitely variable by button press
- To change all the spare parts, the MOHN Highline basin has not to be dismantled from the wall
- Optional anti-legionella rinse function using Siemens Logo control, coupling with other devices in the hygiene control point possible, e.g. for a forced order with integrated drain taps

Advantages Hygiene

- No straight surfaces, functional MOHN hygienic design with pitched roof
- Rounded inner corners, R20 rounded, no welds or joints in the pelvis, less attack surface for bacteria and germs
- Water outlet tap lowered, thus lower drop height of the water, therefore less spray water around the basin
- Optional wall spacer for optimal cleaning options – also behind the MOHN Highline basin

Advantages Siemens-Logo-Control

- Individual programmability, customized wash programs
- Water saving in the anti-legionella rinsing function:

» The controller counts the water consumption per tap between flushing intervals, so with the automatic flushing only so much water per drain goes through as needed, this actively saves costs

e.g. multiple basin with 4 taps

Outlet tap 1 is used more often than outlet tap 4, the outlet tap 4 correspondingly flushes longer than outlet tap 1

SIEMENS-LOGO-CONTROL Individual programmability