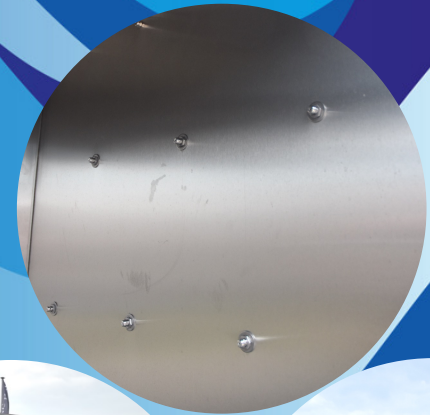




RehaWash washing cells

- ✓ Made in the EU
- ✓ Future proof
- ✓ Fully inox
- ✓ Hygienic washing cabin
- ✓ Intuitive touchscreen
- ✓ Led bars to monitor the processes
- ✓ Automatic data storage
- ✓ Sustainable

Multiline ML200 / ML200 D



ML200 - specifications & features

Programs

cleaning program without disinfection (warm water supply / 50°C)	3 programs / time : 13-17 minutes
self-disinfection program (warm water supply / 50°C)	1 program / time approx. 20 minutes
cold water supply + 24kW water heater	extra time approx. 5 -6 minutes

Optional

custom made programs possible	✓
data transfer possible on request	✓
cleaning temperature	adjustable (max. 55 °C)
possibility of disassembly	✓

Water & electricity

water consumption pro cycle	50 Litre
pressure water supply	2 - 3 bar
energie consumption pro cycle (approx)	2,6 kWh
connection electricity	400 Volt / 32 or 63 Ampere

Control system

touch display	✓
Information on display (time, program, temperature)	✓
technical documentation (P & ID screen)	✓
counter wash cycles (wash-ID on touch display)	✓
data transfer (USB port / LAN port)	✓
rolling door(s)	controlled by touch screen / automatically
number of rolling doors (electrical)	1 or 2

ML200 - specifications & features

Security

emergency button (near doors)	✓
main switch electricity	✓
automatic stop when doors open	✓
empty indicator jerrycans	✓
noise in dB(A)	approx. 63
info about self-disinfection	✓

Dimensions

dimensions LxWxH outside (without technical section)	1400 x 1268 x 2007 mm
dimensions LxWxH outside (with technical section)	1400 x 1776 x 2007 mm
dimensions LxWxH inside wash cabin	1396 x 1128 x 1695 mm
dimensions LxWxH outside (combi unit including technical section)	1400 x 1776 x 2357 mm
dimensions LxWxH outside technical part - left or right side)	1400 x 510 x 1530 mm
dimensions on request customer	✓
delivery in parts / assemble at end user's place	✓
assembly in a pit	✓
Pass-through opening dimensions rolling door WxH	980 x 1860 mm
loading height (floor – grid floor washing cabin)	min. 0 (in pit) to max. 320 mm

Maintenance

after number of cycles or ones a year	3.000
Information on display	✓
easy cleaning filter	✓
material filter	stainless steel
software modifications on request (option)	✓
error indicator	led strip in roofpanel / touch screen

Warranty period

One year. Two years in combination
with maintenance by RehaWash

2026-09
Vs CI I 1.0

All data and pictures on this leaflet are only for information



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