

Stop Pressure Washing to Eliminate Health and Safety Risks



Pressure washing of dirty equipment creates contaminated aerosols which are a major health risk to your staff. Equipment washers such as the AquaPhase and RehaWash use chemicals that are formulated to remove difficult soils. They wash equipment within a contained chamber, eliminating aerosols that can cause health issues. There are many other benefits of equipment washers in comparison to pressure washing.



Cost Savings

- Equipment washers use a measured amount of water which reduces water wastage
- They clean and rinse under low pressure, increasing the lifespan of equipment by reducing damage caused to bolts and bearings
- Minimal PPE required in comparison to the facial/body/breathing apparatus needed to protect staff from harmful aerosols when pressure washing



Improved Efficiency

- Equipment washers free up staff time to focus on priorities and other tasks
- Faster cleaning with multiple nozzles means more equipment can be cleaned in a day
- Automated operation takes away guess work which means the results are repeatable every time



Health and Safety

- Waste from equipment washers is plumbed directly into the foul drain instead of being in the open
- Reduced risk of falls as there is no water on the floor
- Automated operation of machines stops human intervention, reducing the risk of cross-contamination

Contact us to discuss how we can help you
improve your service on 01179 666 761
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