

Hint: Smart car wash systems that increase ROI

Downtime is the enemy of profitability. But with a traditional car wash system, operators and technicians are in the dark. They don't know the health of the equipment and have no way to predict issues before they occur.

A smart system, on the other hand, can improve your equipment ROI with more uptime, less labor and predictive maintenance.



Smart systems start with smart components

A car wash system can be built with smart components that digitally monitor your critical equipment, delivering instant alerts, data-driven insights and remote management to give you visibility and control consistent with today's operational expectations.



With a smart car wash system, you can:



Protect against downtime with predictive maintenance for your machines



Remotely monitor equipment health, saving time and staff hours



Manage energy consumption with actionable data

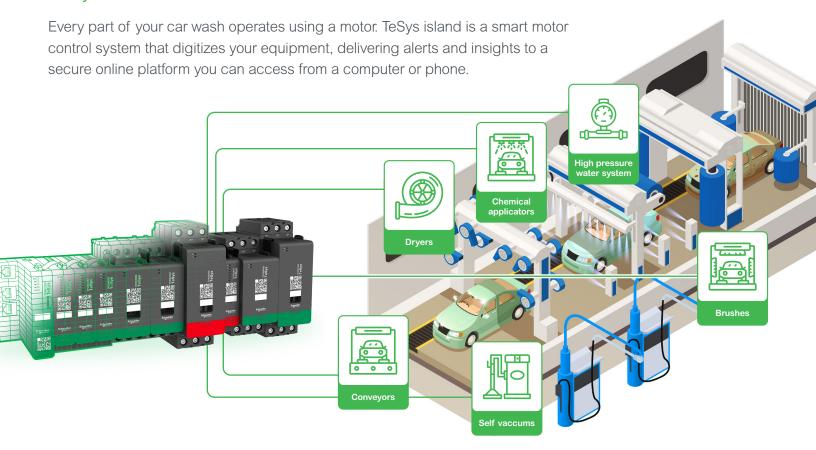


Minimize labor costs by pinpointing what went wrong before dispatching a tech

It's a simple way to improve your overall equipment effectiveness.



TeSys island: Smart motor control



Adapts to your needs

TeSys island is compatible with EcoStruxure[™], Schneider Electric's powerful IoT-enabled system that promotes smart, sustainable operations.

In addition, TeSys island also easily integrates with third-party PLC and automation platforms, so you can get the data however works best for your organization.



Ready to take the next step? Require your machine manufacturer to use a smart motor system that can provide energy management for each motor, maintenance alarms and remote monitoring.

Our product experts are available to help your machine manufacturer integrate smart systems.

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