

QI353 AutoCSS retrofit

Automatic control. Predictable performance.

Maximize the performance of your Sandvik QI353 crusher with the patented AutoCSS (Automatic Closed Side Setting) retrofit.

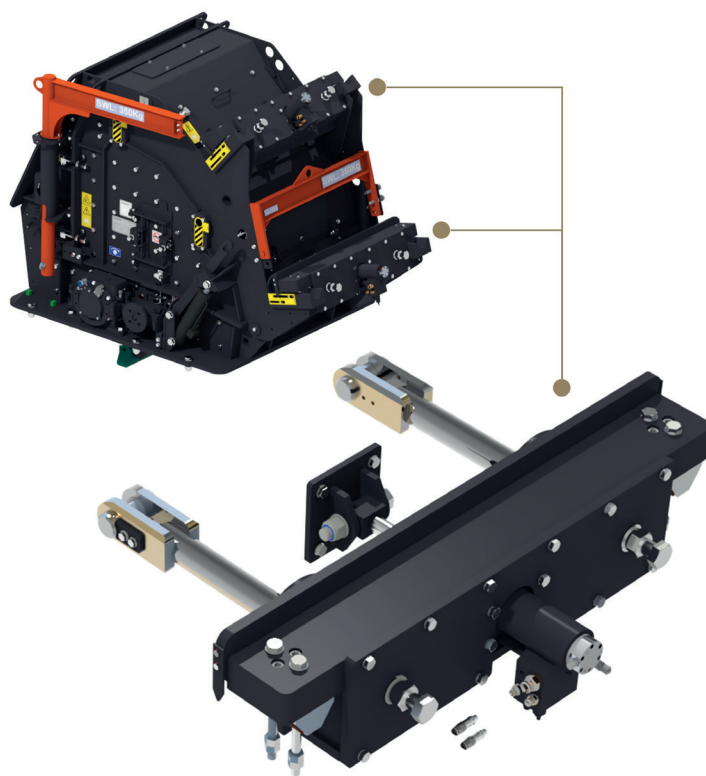
Designed to provide real-time monitoring of crusher wear components and CSS position, AutoCSS helps operators maintain optimal crushing performance, plan maintenance proactively and reduce costly unplanned downtime. By delivering accurate, data-driven insights and automated CSS control, AutoCSS enables greater uptime, improved productivity and more predictable operation.

Tested in the field in demanding operating conditions, results have already proven

Up to

15%

increase in uptime and productivity*



Smart control features

- Patented AutoCSS technology
- Real-time monitoring of crusher wear components and CSS position
- Integration with machine telematics and digital platforms
- Machine display-based setting and calibration
- Relief functionality for uncrushable material

Customer benefits

- Automated and accurate closed side setting control
- Reduced reliance on operator intervention
- Improved visibility of crusher condition through wear monitoring
- The ability to plan wear part replacement in advance
- Reduced unplanned downtime and more predictable operation
- Increased uptime and overall productivity

* Test results should not be treated as specifications and Sandvik does not guarantee, warrant or represent the outcome of test results in any or all circumstances