• Simplifies Crusher Cavity Clearing with the Turn of a Switch and Push of a Button
• Drastically Reduces Costly Downtime with Virtually Instantaneous Cavity Clearing
• Constant Clamping Force Reduces “Ring-Bounce” and Cuts Down on Related Maintenance/Repair Costs
• Requires Little or No Modification to Your Existing Symons® Frame
• Maximize Tonnage - Adjust the Crusher to Smaller Setting without Risk of Stalling

Manual cavity clearing can take up to 5 hours and is very dangerous...

Automated cavity clearing is absolutely safe and has you back in operation in less than 15 minutes!

Keeps your employees safer... and your operation more profitable!
Hydraulic Power Unit
The Sentinel’s Hydraulic Power Unit (HPU) offers constant monitoring of hydraulic pressures, temperature and filter conditions.

Indicator and warning lights advise the operator of reservoir oil level, oil temperature, oil pressure in the tramp and lock post hydraulic circuits and filter status.

The Sentinel Advanced Hydraulic System also offers options for remote Bowl Adjustment that allow for quick changes to the closed-side setting (CSS), and simplifies the process of turning the bowl for liner changes.

Hydraulic Crusher
Clearing & Tramp Release for Symons® Cone Crushers

Symons® is a mark of Metso Corporation or its affiliates. Excel Foundry & Machine, Inc. is not an authorized repair facility nor does it have an affiliation with Metso. These terms are used for identification purposes only and are not intended to indicate affiliation with or approval by Metso of Excel. All parts are manufactured by, for and warranted by Excel Foundry & Machine, Inc. and are not manufactured by, purchased from or warranted by the original equipment manufacturer.

+1 309.347.6155 • sales@excelfoundry.com
ExcelFoundry.com