

Metso

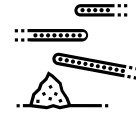
Metso
PLUS

Foresight™ mining crushing stations

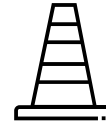
Semi-mobile primary gyratory (SMPG) station



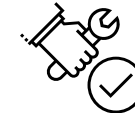
Metso's Foresight™ semi-mobile primary gyratory (SMPG) crushing station provides a modular and intelligent solution that increases maintainability and safety for maximum productivity.



Capacity range
up to 15,000 tph



Increased
safety



Ease of
maintenance



Increased
sustainability

Metso Foresight™ stations help provide optimal production levels to mining operations. Using Metso proven smart controls and equipment in combination, this allows the fully connected plant to always be monitoring station conditions to ensure that no time or resources are wasted.

Smart and autonomous production

Metso's Foresight™ semi-mobile primary gyratory (SMPG) station is a crushing plant made of steel. The guiding principle is to reduce concrete works to the largest degree and build a modular plant with a focus on ease of installation and associated site-activities, maximizing off-site work, as well as ease of relocation.

The SMPG station has a modular approach that focuses on a few different configuration pillars to build your optimal station. These pillars include capacity, mobility, flow control, process control, dust control, safety, access and maintenance.

High capacity to maximize productivity

The capacity can range up to 15,000 tons per hour and is best used in primary crushing or in pit (IPCC) applications. The Superior™ MKIII primary gyratory crusher increases capacity due to the high speed and throughput, and can deliver up to a 30% capacity increase while reducing downtime by up to 70%. Combined with the SmartStation, this results in optimal operation.

Read more at
metso.com/portfolio/semi-mobile-primary-gyratory-smpg