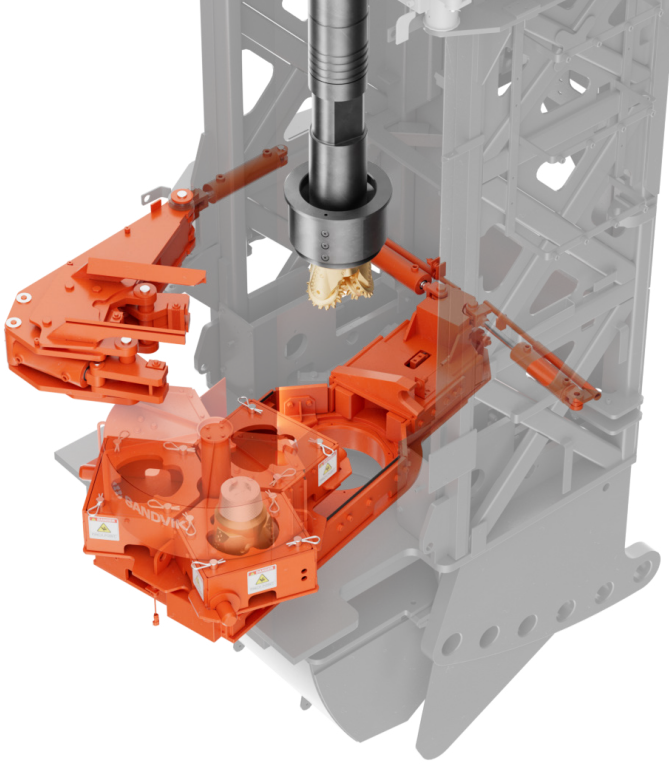
SANDVIK

Automate the work. Advance the mine.



AutoBit Changer

Safer bit changes. More consistent drilling operations.

Bit changes are a necessary part of drilling, but they don't have to mean operator exposure or extended downtime. AutoBit Changer automates worn bit replacement from the cab, helping operators stay safely behind the controls while keeping drilling moving.

What AutoBit Changer does

Automates bit replacement	Mechanically removes worn bits and positions replacement bits without manual handling on the drill platform.
Keeps operators safely in the cab	Allows operators to manage the bit-change process from a protected operating environment.
Reduces bit-change downtime	Streamlines replacement to help get the drill back to work faster and improve equipment utilization.
Supports more consistent drilling	Automated bit changes help reduce manual intervention and create more repeatable drilling workflows.

A key component of autonomous drilling

AutoBit Changer is part of Sandvik's broader digital and automation ecosystem, helping operations take another step toward connected, automated surface drilling.

With integration capabilities for AutoMine®, AutoBit Changer can support more continuous, data-rich drilling workflows as automation scales across the fleet.

