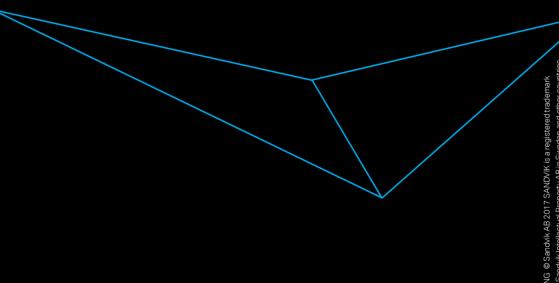
WHY CHOOSE SANDVIK REBORN?

Get a new factory-tested crusher that is fully compatible with your existing plant infrastructure for a fraction of the cost of a complete crusher system. ✓

- Enjoy the peace of mind of a supervised crusher installation, and avoid < the risks for downtime and delays that can come with a major overhaul done on-site.
- Get a quicker installation of a tried and tested crusher by reusing your ✓ proven infrastructure and existing footprint, and get up and running faster.
- Enjoy the design upgrades that come with a brand new OEM crusher, • improving your reliability and productivity - and reducing risk of future failures and downtime.
- Expect the service and maintenance costs of a new machine, improving total cost of ownership and increasing your profitability.
- Enjoy full aftermarket service and support that includes: supervised • installation to ensure it is done properly and on time; condition inspections by a Sandvik-certified engineer to ensure your crusher is operating optimally; and training that helps you get the most out of your new crusher.

up to 40% cost savings compared to a new complete crusher system*



Test results are to be considered as results reached under certain and controlled test conditions. These 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.

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WHEN WORN OUT **BECOMES NEW AGAIN**

SANDVIK REBORN SOLUTION - CONE CRUSHERS



A NEW LEASE ON LIFE

Depending on the application, your crusher is either at the heart of the process or is a vital part of the process. It simply cannot be removed for extended periods of time without affecting your productivity. If major components start to fail and your crusher begins nearing the end of its life, let us replace it and restore your entire crushing system to its original glory.

In these cost-conscious times for our industry, replacing a complete crushing system is often not feasible or even necessary. Our Sandvik Reborn solution rebuilds your crusher system by exchanging your existing crusher for a new one, and reutilizing your crusher auxiliaries. This cost-effective solution is up to 40 percent cheaper than replacing the entire crusher system, and is fully compatible with your existing plant infrastructure. It also minimizes the risk of unplanned downtime that can come with a major overhaul.

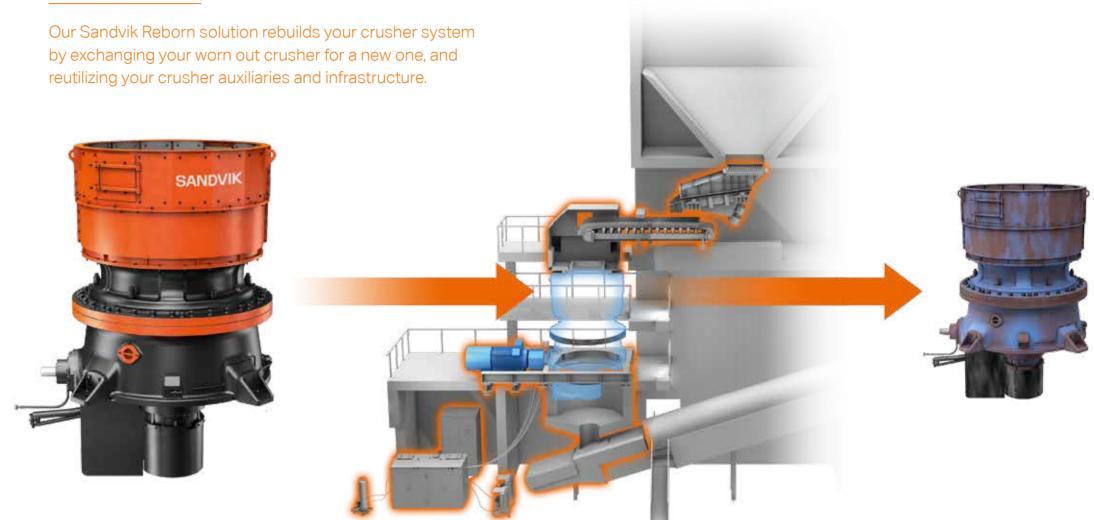
HOW DOES IT WORK?

If your auxiliaries meet preconditions for durability and quality, we'll provide a fixed-price solution to replace your existing Sandvik crusher. We reutilize your existing crusher auxiliaries usually consisting of the motor, lubrication and hydraulic tank, hoses, coolers, automation system, sub-frame, electrical cabinets and wiring. As part of the program, you'll then trade in your old crusher.

The footprint of your new crusher is identical to the old one, so there is no need to redo any civil or electrical engineering work or alter the feeder and conveyor arrangements. Sandvik Reborn is an efficient "plug and play" installation that minimizes disruption and maximizes your productivity.

A highly qualified Sandvik-certified engineer will be on site to supervise the installation of your new crusher to guarantee it is done quickly and efficiently. You will also get training in how to best use and maintain your new crusher, as well as condition inspections after the installation that offer maintenance recommendations and alerts about worn-down parts you need to order.

As part of the Sandvik Reborn package, you will enjoy a three-year extended warranty that applies to all Sandvik major components for added peace of mind.



You get 80-95%

coverage on the list price of major components under the extended warranty

You get a 100%

factory-built and pre-tested crusher compared to a major overhaul

SANDVIK REBORN PACKAGE INCLUDES:

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New factory-tested crusher covered by a 3-year extended warranty

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Crusher equipped with all model-specific upgrades that improve reliability



Expert installation supervision



Periodic condition inspections and reports based on annual operating hours

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Comprehensive on-site training covering crusher operation and maintenance