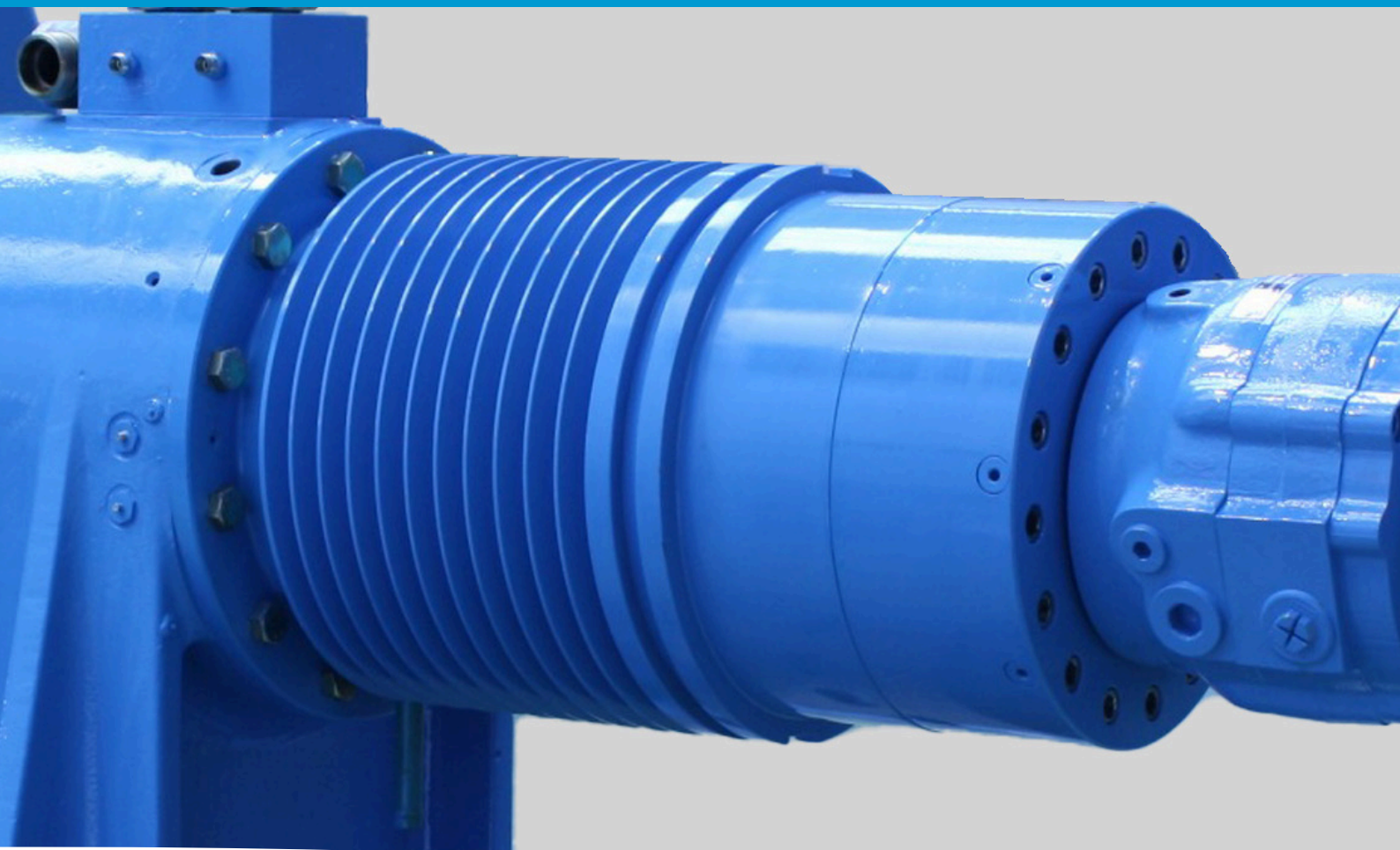


ferrum

STAND-BY ROTOR
REDUCE DOWNTIME AND EARN MONEY



STAND-BY ROTOR CHALLENGE & SOLUTION

Every extra hour of production means you earn more - thanks to the Stand-By Rotor.

That is why it makes sense to reduce production losses during an overhaul or unexpected shutdown.



CHALLENGE - OVERHAUL AND DOWNTIME

Depending on the size of the centrifuge, the overhaul can take up to two weeks.

In the event of unexpected malfunction during operation an unlikely machine shutdown can occur.

The inconvenient consequence of such situations has an additional impact on the service department. This is associated with a high level of effort, such as troubleshooting, organizing external service personnel, etc.

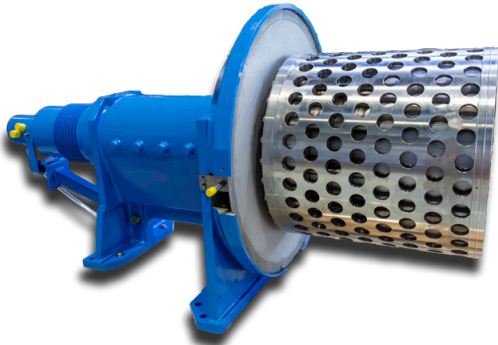


SOLUTION - STAND-BY ROTOR

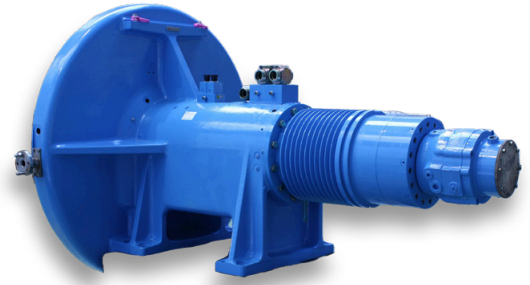
Ferrum Stand-By Rotor provides you a possibility to react immediately by replacing the damaged rotor with the Stand-By Rotor and thus restart the production process.

At the same time, the repair of the rotor is done on-site professionally and without time pressure. This reduces the downtime to up to two days.

The Stand-By Rotor can be used for all centrifuges of the same type and design.



Solution A: Stand-By Rotor complete



Solution B: Stand-By Rotor rear part



BE SECURE

- + No risk because all rotor parts are available
- + Rotor change can be carried out without external personnel.
- + No emergency actions necessary



TIME IS MONEY

- + Shorter downtime during overhauls
- + Reduces massive production losses
- + Protects against financial loss



FLEXIBILITY

- + Can be used for all centrifuges of the same type and same design.
- + Replaced rotor can be professionally revised in a workshop on-site without time pressure



MORE INFORMATION / GET A QUOTE

Solution A: The complete Stand-By Rotor consists of the same parts as solution B plus baskets and sieves for an even faster exchange.

Solution B: The Stand-By Rotor centrifuge rear part (bearing assembly, shafts, pusher mechanism, oil inlet) is completely assembled and ready for operation.

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▶ ferrum.net/stand-by-rotor

FERRUM PROCESS SYSTEMS

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