



 **RAIL**

## WE BUILD RAILWAYS

As railway function becomes increasingly important in our society, the demands for more efficient machines and more efficient working methods are also increasing. Railway work is often carried out under time constraints, which means high demands and regulations – not least regarding safety but also in several other areas. HUDDIG RAIL 1260E proves time and again that it is the ideal machine for safe, efficient and fast railway construction and service maintenance.



## EFFICIENCY ON A WHOLE NEW LEVEL

HUDDIG RAIL 1260E alone can replace several traditional machines for railway construction and maintenance. With its wide range of accessories such as sleeper changer, LIFT 2000B and track brush.

The machine offers an ergonomic operator environment that is built around you. We have thought about how you sit, how our joysticks are designed and where the functions are located. With five programmable function buttons on the consoles, you can choose to have important functions at your fingertips.

## BENEFITS OF HUDDIG RAIL 1260E

- Thanks to frame pivot steering and the oscillating pivot, you can quickly and easily get on and off the track.
- You can count on the 6 cylinder, 6.7 litre engine for many hours of efficient operation.
- You can perform even more work tasks with LIFT 1420B or 2000B mounted.
- Driven rail wheels with decoupling give you increased efficiency for work that requires higher friction.
- Advanced hydraulics make it possible to carry out jobs requiring both strength and precision.
- Our own integrated warning system RCI (Rated Capacity Indicator), alerts the operator and automatically stops the backhoe when there is a risk of tipping.
- Can be equipped with many different tools for railway maintenance, e.g. sleeper changer.
- Read more about HUDDIG RAIL at [huddig.com/rail](http://huddig.com/rail)

