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SBH shoring systems have been a synonym for firstclass quality in trench shoring technology on the world market for over 35 years.

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SBH SHORING PRESS



THE SBH SHORING PRESS



This SBH innovation expands the range of tools for demanding trench shoring tasks and further optimizes the mechanization of civil engineering operations.

The SBH shoring press enables you to safely and precisely lower and pull slide rail panels to great depths with light equipment. This makes the entire process of shoring installation and removal more productive than any other conventional method.

THESE ADVANTAGES WILL IMPRESS YOU:

- With the shoring press even heavy slide rail panels can be easily installed and removed from pits and trenches by light mobile excavators.
- The time-consuming slinging of chains is no longer necessary, which greatly improves cost-effectiveness and safe working practices.
- Disturbing vibrations and noise emissions in the construction environment are minimized.
- The use of the SBH shoring press increases the operational lifetime of the trench shoring systems and is gentle on the technology of your excavator.



THE PROCESS

- The shoring press is connected to the outer slide rail panel with bolts in a tension- and pressure-proof manner.
- The press cylinders press the inner shoring panel into the ground with a force of up to 100 tons.
- The slide rail panel in the outer guide serves as an abutment.
- The inner shoring panel is pressed into the soil by the stroke length of the press cylinders and without any vibration.