



SCCAFOLDING



SCAFFOLDING LIFTS FOR EVERY CONSTRUCTION SITE SITUATION.

A scaffolding lift is the ideal partner for scaffolders who need to build scaffolding quickly and safely. It not only ensures that all scaffolding elements – from scaffolding tubes to floors – can be transported but that all the relevant tools can be moved upwards to where they are needed. Ease of use, fast assembly and unparalleled quality and durability make the scaffolding lifts best solution for sccafolding works.

Depending on their intended use and the specific construction site conditions, scaffolders have the choice in the extensive product range between compact wire rope lifts, pure material lifts through to practical transportation platforms which can all be used as scaffolding lifts.

The range of different load capacities and wide variety of load carrying devices and platform variants means they are flexible to use and make daily life on building sites easier.

Whereas wire rope lifts are ideally suited for the assembly of smaller scaffolds, pure material lifts, construction hoist are designed for higher load capacities and are ideally suited for work with larger scaffolding constructions.

Transport platforms have the benefit of two or more separate control systems and can be used both as a pure construction hoist and also as a transport platform for people and (scaffolding) materials.

Nor are cramped space conditions a problem for the handy helpers

With a capacity from 60 to 2200kg the sccafolding lifts offer so many advantages depending on the type of work or device.

- Wire rope lifts: Easy installation; Versatile fixing devices and Numerous load carrying devices.
- Pure material lifts: Corrosion Protection; Automatic lubrication device standard and Diagnostic system.
- Transportation platforms: Easy mast-installation; Pre-selection and Ingenious systems.



A SCAFFOLDING LIFT PROTECTS YOUR HEALTH AND YOUR WALLET!

Precisely in an age when a more human approach is becoming a higher priority on construction sites, employees' health aspects, must be taken fully into account alongside time and cost savings. Laborious, time-consuming and energy-sapping manual scaffolding construction not infrequently has a negative impact on health, with illness-induced absence due to back pain unfortunately all too common.

Using a scaffolding lift makes building scaffolding considerably easier, ensures building site efficiency and protects the health of employees.

