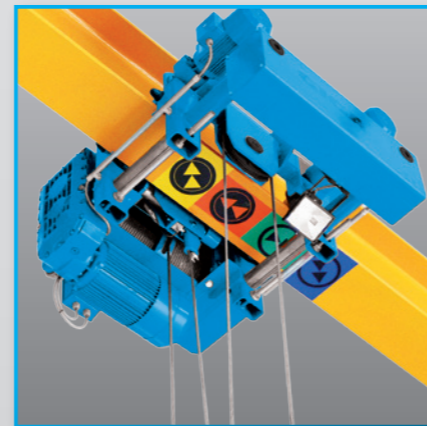
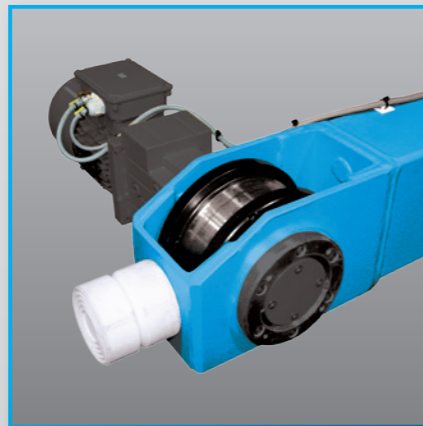
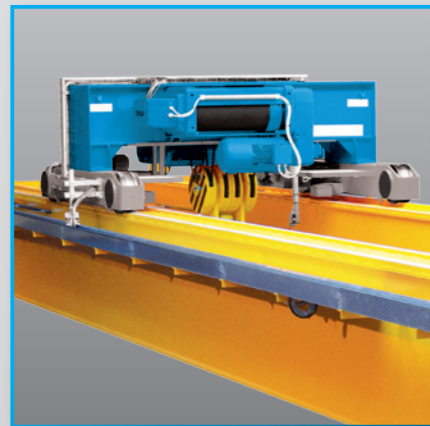
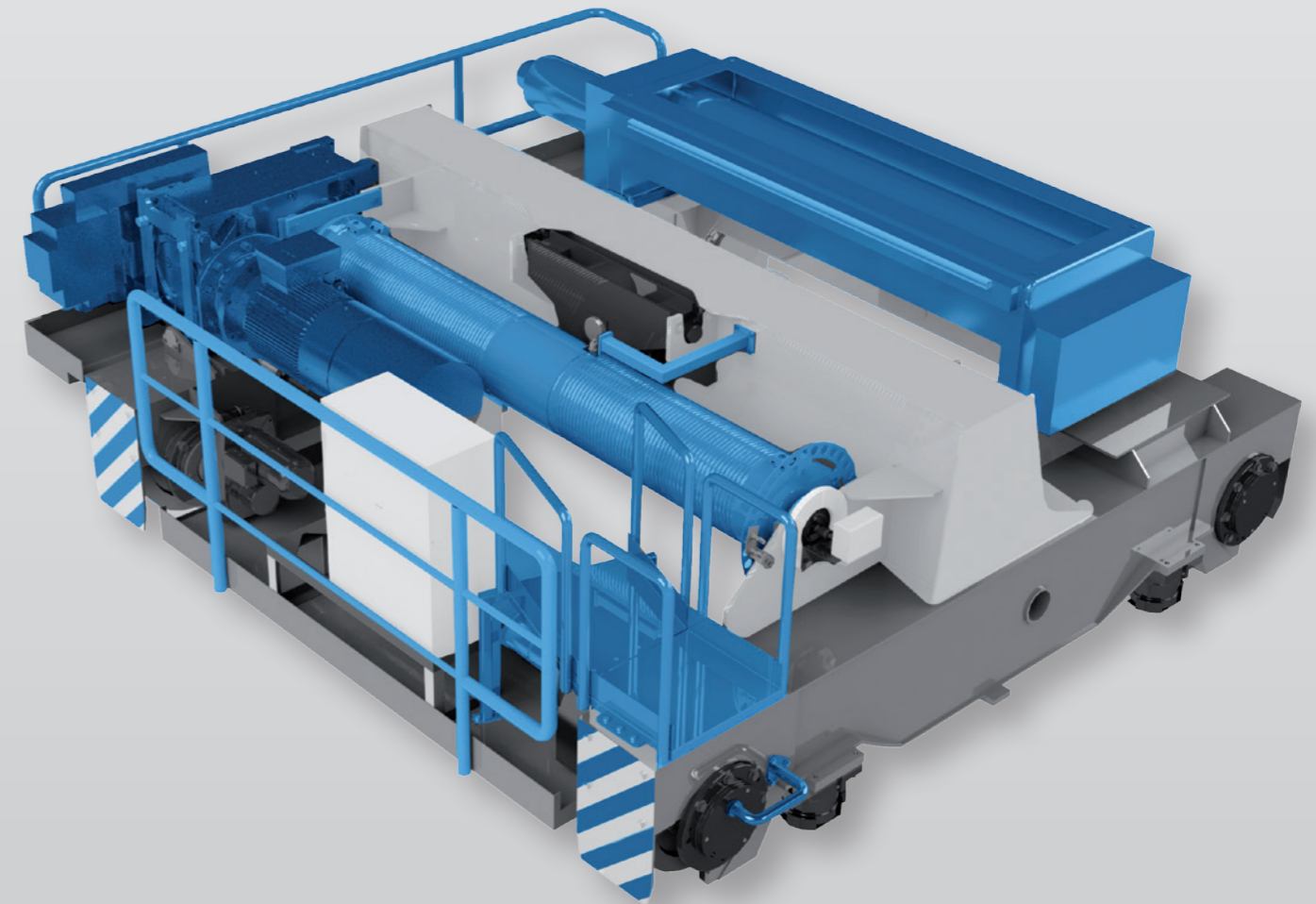


Components for the construction of a crane

- ▣ Rope pulley blocks with a lifting capacity of 800 kg to 50 000 kg
 - Stationary, monorail or double-railed design
 - Two-speed or variable speed of lifting
- ▣ Transverse beams
- ▣ Traveling units
 - Adjustable travel speed
 - Two-speed or variable speed of travel



Atypical winches and crabs



SLT components s.r.o. produces lifting and handling equipment for customers in various fields. Hoists for process and container cranes with a customized design provide an optimum technical and economic solution which is guaranteed with adjustable travel and lift speeds, different duty classifications, modular design and custom-made electrical equipment.

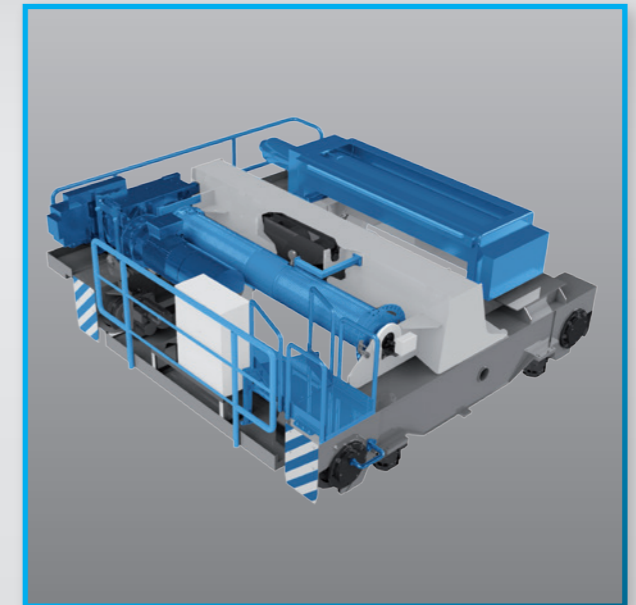
Rope pulley blocks and crane components for bridge cranes are supplied as a kit. This facilitates fast, efficient and reliable construction, featuring high variability, low costs and user-friendly assembly.

KAT-VR02 EN

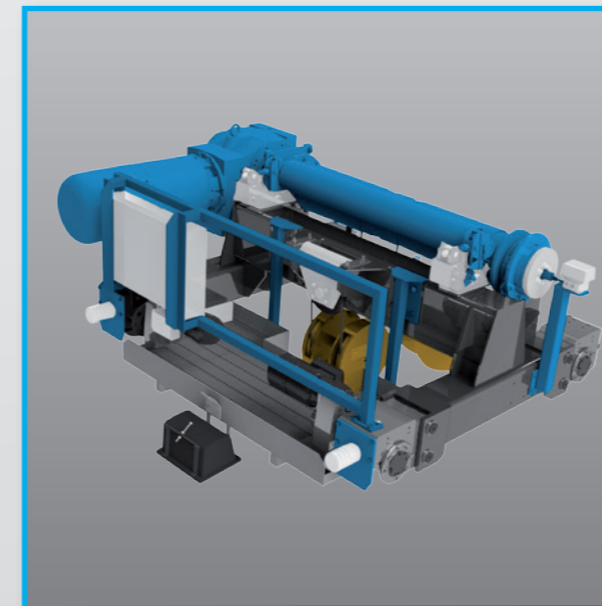
Atypical winches and crabs

- ▶ Stationary and double-girder design
- ▶ Atypical speed, lifting capacity, height of lift, dimensions and duty classifications
- ▶ True vertical lift available for 4/2 – 1; 8/2 – 1 lifting
- ▶ CUSTOMIZED EQUIPMENT
 - Electric rotary pulley blocks
 - Snub rollers – prevention of rope slipping on the drum
 - Electrical drive with a frequency converter, limit switches, and overload protection device
- ▶ Equipment design for specific environments (dusty, etc.)

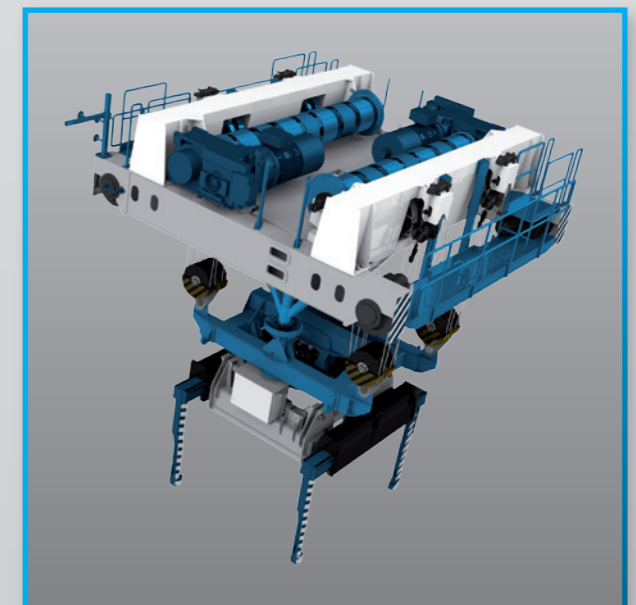
▶ Double-girder crab – winch of the main hoist.



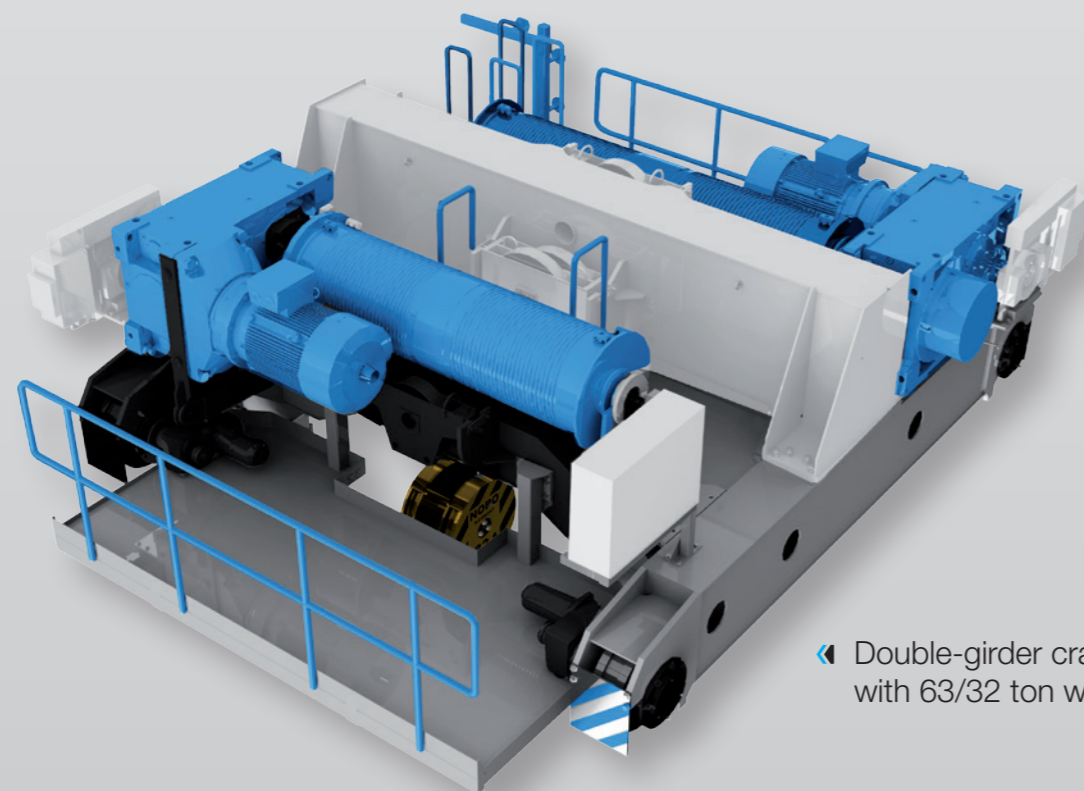
◀ Special crab for a grab crane with a snub roller for operation in a dusty environment (handling of broken glass).



▶ Double-girder crab for a four-rope lift with a special grip for lifting of molds.



◀ Electric rotary pulley blocks 63t.



◀ Double-girder crab with 63/32 ton winches.