



KONECRANES®
E-ACE

Electric Empty Container Handler

Heavy Lift. Low Impact.
100% Electric. **#GoGreen**



BEST VISIBILITY

Market leading visibility in all directions.

OPTIMA CABIN

The safest, most spacious and quiet cabin in the industry.

EMISSION REDUCTION

No tailpipe emissions for reduced carbon dioxide footprint and reaching your sustainability goals.

IMPROVED ERGONOMICS

Drivers experience up to 50% less noise and vibration during operation. No vibrations during idling.

DYNAMIC DRIVING

Able to handle slopes up to 18% faster acceleration than diesel.

LIFTING SPEED

Lifts up to 21% faster than a diesel model.

ENERGY EFFICIENT

Low energy consumption due to modern high voltage technology.

REGENERATED ENERGY

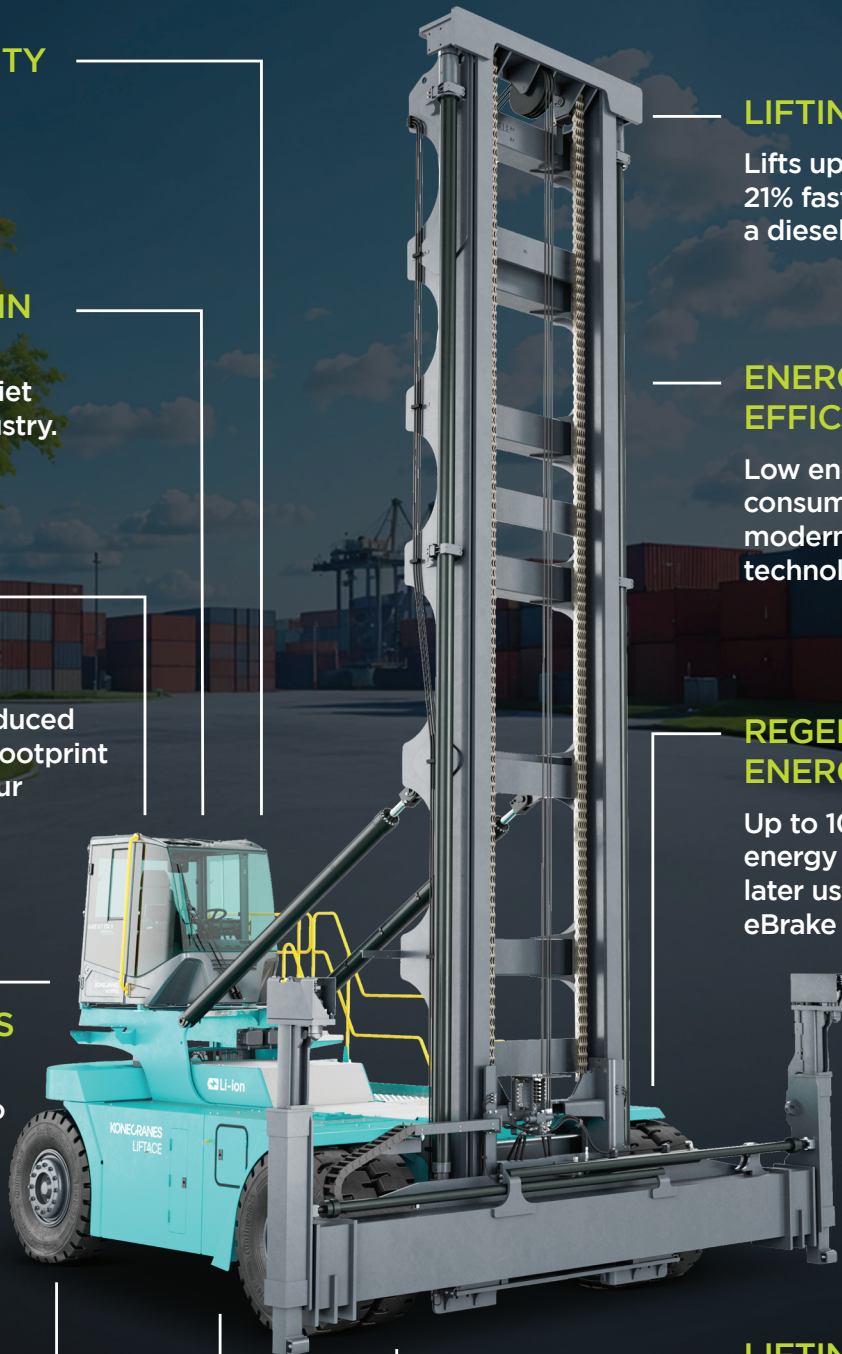
Up to 10% regenerated energy to be stored for later use. Free rolling or eBrake possibility.

LIFTING ATTACHMENTS

Spreader for single or double stacking.

FLEXIBLE RECHARGING

282 kW or 350 kW Li-Ion batteries fully charged with GB/T or CCS dual port charging in approx 1 h. Use own setup or from Konecranes.



High quality and easy operations

The powerful, durable and safe Konecranes Electric Empty Container Handler has become a firmly established player for container terminals due to its high quality and ease of use. These battery electric models have a load capacity of 9-10 tons, and are available as single or double stacking.

AVAILABLE MODELS:

Model Name	Capacity	Wheelbase
E-ACE 5/6 ECC 9	9 tons at 1220 mm	4500 mm
E-ACE 6/7 ECC 9	9 tons at 1220 mm	4500 mm
E-ACE 7/8 ECC 9	9 tons at 1220 mm	4500 mm
E-ACE 5/6 ECC 10 DS	10 tons at 1220 mm	4500 mm
E-ACE 6/7 ECC 10 DS	10 tons at 1220 mm	4500 mm



Read more stories about our lift trucks in your world.

Customer stories:
kclifttrucks.com/customer-stories

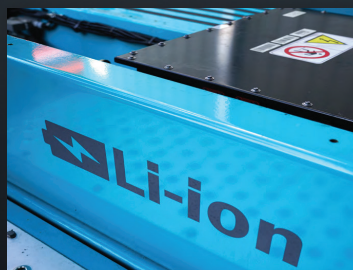


15%

more efficient in operation than a diesel



A panorama roof window and large lowered windows with no corner posts lead to superior visibility.



Operational time between 9-12 h thanks to powerful Li-Ion battery packs.



Double connector for quick charging.

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