

What is a hybrid straddle carrier?

Hybrid Straddle Carrier. The Kalmar Hybrid Straddle Carrier delivers all the power you're used to, with up to 40% reduction in fuel consumption and up to 50 tons less CO2 emissions per annum than a traditional diesel-electric machine. A regenerative energy system captures kinetic braking and spreader energy, transforming it into a storable

What is a Kalmar straddle carrier?

Flexible range for you. Every Kalmar Straddle Carrier features a modular design that can be tailored to meet the needs of your business. There are three different models to choose from: Kalmar FastCharge™ Straddle Carrier. The Kalmar FastCharge Straddle Carrier uses electric drive units with the latest battery technology, which c

What are electrically powered straddle carriers?

Electrically powered straddle carriers are quicker and easier to maintain as they have less moving parts and can cut your fuel bills, as electrically powered solutions are emission free and normally more cost-effective than traditionally powered straddle carriers. With the Kalmar Charge Family, you get a choice of battery and charging options.

Can straddle carriers be automated?

Operators of existing terminals can convert manual straddle carriers to automated, unmanned A-STRAD operation. A new terminal can start with manual equipment and convert to automated operation in the future. Are you on the path to port automation?

What are Konecranes Noell straddle carriers?

Konecranes Noell Straddle Carriers are known for their excellent maneuverability, high speed and reliability. They do not need yard infrastructure, so initial investment costs are low. They are available in different sizes, stacking containers 1-over-2 or 1-over-3, ideally suited for step-by-step enlargement of container terminals as required.

Where can I charge my Kalmar electric straddle carrier?

CCS charging fitted as standard. All Kalmar Electric Straddle Carriers can be charged with a standard CCS charging unit, either supplied through Kalmar or other manufacturers. These can be located near break or holding areas, wherever is most convenient to charge your equipment.

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The eco-efficient Kalmar Electric Straddle Carrier range produces zero emissions at source and can operate as an end-to-end solution in any shaped yard or as a shuttle system between the quayside and your stacks. You have a choice of battery and charging options, with CCS charging fitted as standard. Making Kalmar Electric Carriers the ideal ...

Straddle carrier are mainly used for the transportation of energy storage cabinets in production lines and shipping scenarios within energy storage factories. The general process is as follows: Material arrival unloading, yard -> assembly line, assembly line -> assembly line offline, offline -> debugging area, debugging area -> yard, yard ...

Kalmar FastCharge™ Straddle Carrier. The Kalmar FastCharge Straddle Carrier uses electric drive units with the latest battery technology, which can be charged on the go. You may include a small diesel engine which will allow you to move your machine around your yard when it isn't charged. Kalmar Hybrid Straddle Carrier. The Kalmar Hybrid Straddle Carrier delivers all the ...

The straddle carrier is a special handling equipment for handling containers and energy storage cabinets. The term "straddle transport" derives from its unique design concept - straddle transport. The straddle truck has a door frame, which is characterized by the frame can straddle above the container, and the professional container sling is ...

Kalmar Hybrid Straddle Carrier. The Kalmar Hybrid Straddle Carrier with start-stop technology delivers all the power you're used to, with up to 40% reduction in fuel consumption and up to 50 tons less CO₂ emissions per annum than a traditional diesel-electric machine. A regenerative energy system captures electrical

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