

DRIVING THE CRANE OF THE FUTURE

At the forefront of one of the most advanced operating experiences of handling a crane, is the evolution of the control system: the new SPACEevo builds on the strong legacy in terms of precision, speed and delicate movements which customers highly appreciate and benefit from during daily operations.

“iQ” range of loader crane models are the step into the future of intelligent lifting equipment.

Long lasting value

SPACEevo is an open and modular platform, that allows to add and create new functionalities over time, assuring the HIAB iQ.1388 HIPRO a long lasting operating time over the years and a higher residual value. The dual-core processor, the sensors, the actuators and the new harness design assure working in all conditions, giving power to the crane it needs, while increasing its reliability and durability for completing the most difficult jobs.



CD4 (CombiDrive4) The remote of the future

DISPLAY: Excellent control over the crane movements; data and alerts clearly readable with the new three big color displays.

PERSONALIZATION: A personalized control setting for each operator, with the use of individual batteries where the settings can be stored in the memory function so that each driver can best work according to his preferences: for example crane speed.

CONTROL: The extended battery life, the haptic feedback and the new signals complete the facility of use for the operator.

Handling a HIAB crane has never been easier, the most skilled operators will appreciate the precise and detailed movements of the crane, while those with less experience can be assisted in handling the loads in total safety and by reducing the complexity of the operations.

Discover some of the many advanced functions:

EXTRA SAFETY with Confirmed View

With the introduction of the next generation remote control CD4, the crane detects on which side the operator is compared to the crane, and it enables him to activate the stabilizers in full safety and with the complete view of their opening.

Variable Stability Logic Plus (VSL+)

VSL+ is a safety system that maximises capacity by calculating the stability according to the position of the stabiliser legs and the total weight of the truck. By accounting for the true load, it can provide significantly more lifting capacity when it really matters.