

Vision **ZERO** accidents in the industry



Keeping people and equipment safe since 1951

AUTOMATIC SAFETY HOOK - QUICK RELEASE

Revolutionize lifting operations with the Gigasense Automatic Safety Hook - Quick Release, empowering operators to efficiently manage mobile cranes and industrial hoists independently. With the operator remaining at the control panel throughout the lifting and release operations, this innovative solution will transform your workflow and eliminate the risk of injury dramatically.



Quality



Maintenance free



Robust



Plug & Play

AUTOMATIC SAFETY HOOK - QUICK RELEASE

Range of application

From blasting mats and pipes to pumps, machines, gas bottles, big bags, and general lifting, the Gigasense Automatic Safety Hook - Quick Release proves its versatility. Tailored for a range of applications, it ensures a reliable and efficient lifting experience across various industries.

Available in two sizes, 2 & 5 metric ton, the Gigasense Automatic Safety Hook - Quick Release offers a comprehensive solution for diverse lifting needs.

Function

The Gigasense Automatic Safety Hook - Quick Release simplifies the hook-up process with a dedicated lifting eye, eliminating the need for slings or ropes. Engaging the hook triggers an automatic safety lock, securing the hook and housing assembly with the tension from the load.

After completing a lifting operation, the hook is instantly released as soon as the tension from the load is unloaded, triggering the release of the safety lock. The hook then swings up into an open starting position, ready for a new lifting operation. This efficient process minimizes downtime and maximizes productivity.

Safety

Its user-friendly design ensures ease of operation, while its rugged construction guarantees durability even in the most demanding environments. The safety lock on the hook remains engaged as long as the tension from the load remains. The Automatic Safety Hook - Quick Release is rigorously tested and approved by the Swedish Institute for Materials Testing.

