

Machinery

At GHM, we specialize in the engineering, projection, and production of high-quality construction machinery and steel components. Our expertise covers a wide range of services, including professional welding of steel parts and pipes, utilizing advanced robotic welding technology. We manufacture versatile excavators that are equipped with the latest hydraulic systems and control technology, ensuring superior performance and efficiency in various construction tasks.

Our portfolio includes large-scale projects such as industrial workshops, warehouses, office buildings, and infrastructure for roads and railways. We are dedicated to delivering robust and efficient structural designs that meet modern architectural standards and support essential transportation networks. Our precision-engineered steel parts and components ensure the structural integrity and longevity of all our constructions.

At GHM, we embrace innovation through the use of cutting-edge technologies. Our advanced automatic cutting technology guarantees precision and efficiency in every cut, minimizing waste and enhancing productivity. With robotic welding, we achieve consistent, high-quality welds that improve the overall quality and safety of our projects. GHM is committed to providing durable, efficient, and high-performance products that exceed our clients' expectations.

