

Ingersoll Rand Forklift Parts

Ingersoll Rand Forklift Parts - Offering products, solutions and services so as to ensure efficiency and to increase the productivity in industrial, commercial and residential environments, Ingersoll Rand is very proud provider of products which help enhance the safety, comfort, security and health of individuals all over the world.

From their Climate Solutions division comes a product line of energy efficient HVACR solutions. The Thermo King is the leading transport temperature control, while Hussman makes refrigeration and food merchandising solutions. Trane is a trusted provider of energy efficient heating ventilation and air conditioning systems, building and contracting advanced controls, services and parts support used for both commercial buildings and residential homes.

Ingersoll Rand's Industrial Technologies sector offers solutions and products that enhance their clients' productivity, operations and energy efficiency. The product series is diverse ranging from pumps and tools, material and fluid handling systems to complete compressed air systems. They have even developed Club Car, the international leader in utility and golf vehicles intended for businesses and people.

Recognized brands such as Trane and Schlage compromise the Residential Solutions business, providing comfort, safety and efficiency to home owners all over North America. Some of their innovative quality products comprise electronic and mechanical locks, indoor air quality solutions, heating and air conditioning systems, remote home management, portable security systems and advanced controls.

The division comprising Security Technologies offers products which ensure productive, secure and safe surroundings. This division's market leading products include floor and door closers, exit devices, portable security devices, electronic and biometric cabinet hardware, access control systems, steel locks, doors and frames, locksets and decorative hardware. Schlage also has products which provide attendance, personal and time scheduling systems.