

About Us



MASCOT is a well-established manufacturer and supplier of Control Valves, Shut-off Valves, Desuperheaters and Pressure Reducing cum Desuperheating Stations (PRDS). The company, which is promoted by experienced technocrats and backed by technical know-how from one of the world leaders in the field of Control Valves, has been in operations since 1972.

Due to its commitment to total quality, the company has earned itself the ISO 9001, PED and ATEX.

Global Reach

Our global network of offices and representatives are our customer's most valuable resource. With representatives throughout the world, there is always a representation available which can provide hands-on assistance with your application and after sales support.

We are recognized by reputed global engineering consultants.

Technology Leadership

MASCOT meets customer needs with a wide range of proven and new manufacturing technologies. If looking for a specific solution; MASCOT can assist you with its practicing R&D resources. Custom engineering solutions and Speciality Valves for severe service with reduced lead-times is the focus of MASCOT. This with complete in-house Manufacturing, Assembly, and Testing along with full material traceability and extensive quality procedures that is in the system; assures that MASCOT products will exceed your expectations.

Customer Commitment

MASCOT's mission statement is “**Total Customer Satisfaction**”

New product development, process improvements, lead time reduction, on-time shipments and quality. Using proven techniques such as Lean Manufacturing and Just in Time, MASCOT has streamlined production, sales and service. We are dedicated to finding ways to improve our manufacturing processes, our existing products, creating new products, reaching new markets and responding faster to our customers' needs.

Our Infrastructure

Our factory is situated very close to the Ahmedabad International Airport, Inland Container Depot (ICD) ensuring fast, efficient, economical and convenient logistic. The factory is spread over an area of approximately 100,000 square feet area, of which 70% consist of constructed area leaving behind rest of it in lush green spans. The factory has power supply of 200 HP provided by the Electricity Board with a captive power set of 250KVA for uninterrupted functioning.