

**PRESSURE SWITCHES
 ΔP SWITCHES
 VACUUM SWITCHES**



Approved with :
 NPCIL
 Avante Garde Engineers and Consultants Pvt. Ltd.
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 MECON

COMPACT



APPLICATIONS

- Power Generation
- Furnaces
- Steel Industry
- Boilers & Compressors
- Machine tools
- Water treatment
- Fire protection
- Lubrication Systems
- Textile Machinery
- Packaging Machines
- Welding Machines
- Pneumatics

Range covered :
 Vacuum, 1.5 mbar to 400 barg

PROCESS



APPLICATIONS

- Power Generation
- Burners and Furnaces
- Glass and Metal Industries
- Chemical Industries
- Steel Industry
- Hydraulic, Steam and Gas Turbines
- Boilers & Compressors
- Machine tools
- Water treatment
- Sugar and Paper Mills
- Fire protection
- Surgical gas, Breweries, Milk industries
- Tyre Industry

Range covered :
 Vacuum, 0.1 barg to 400 barg

INDUSTRIAL



APPLICATIONS

- Power Generation
- Burners and Furnaces
- Glass and Metal Industries
- Chemical Industries
- Steel Industry
- Hydraulic, Steam and Gas Turbines
- Boilers & Compressors
- Machine tools
- Railway braking systems
- Water treatment
- Sugar and Paper Mills
- Fire protection
- Surgical gas, Breweries, Milk industries
- Tyre Industry
- Natural Gas, LPG storage and transportation

Range covered :
 Vacuum, 1.5 mbar to 400 barg

FLAMEPROOF



APPLICATIONS

- Oil & Gas pipelines and distribution centers
- Petrochemical
- Bulk Drug & Pharma
- Automotive refuelling stations or petrol stations
- Oil refineries, rigs and processing plants
- Chemical processing plants
- Printing industries, paper and textiles
- Hospital operating theatres
- Aircraft refuelling and hangars
- Surface coating industries
- Underground coalmines
- Sewerage treatment plants
- Grain handling and storage
- Metal surface grinding, especially aluminium dusts and particles

Range covered :
 Vacuum, 1.5 mbar to 400 barg

REPRESENTATIVES

Your Local Representative



About Us

Established in 1977, Kaustubha Udyog, now an ISO 9001:2008 company, has emerged as a leading manufacturer of pressure switches, with a customer base spanning a wide spectrum : Light & Heavy Engineering, Automation Systems, Paint Systems, Gas Mixing Systems, Boilers, Process Industries, R & D Labs, Medical Equipments and Space & Defence Applications.

We make pressure switches from vacuum to 600 bar, available in fixed differential, adjustable differential and pressure difference models. We also supply flameproof switches for applications in hazardous areas and various media like oil, water, steam, saline, paints, corrosive and non-corrosive gases.

Many of our pressure switches are today working silently and reliably on Machine Tools, Lubrication Systems, Compressors and highly sensitive and vital Medical Equipments.

Our wide-ranging product mix, our obsession with quality, very competitive pricing and the willingness to work to customer needs and budgets has seen us multiplying our turnover every year.

If you do not find an answer to your needs in our product range, we will work with you to evolve a right and cost effective solution tailored to your unique needs.

We shall be happy to hear from you.



Note : As efforts are made constantly to improve both design and method of manufacture, the apparatus supplied may differ in detail from illustration and data printed. Please check the specifications while ordering



Certificate No.: FM 72815

Kaustubha Udyog AN ISO9001:2008 COMPANY

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