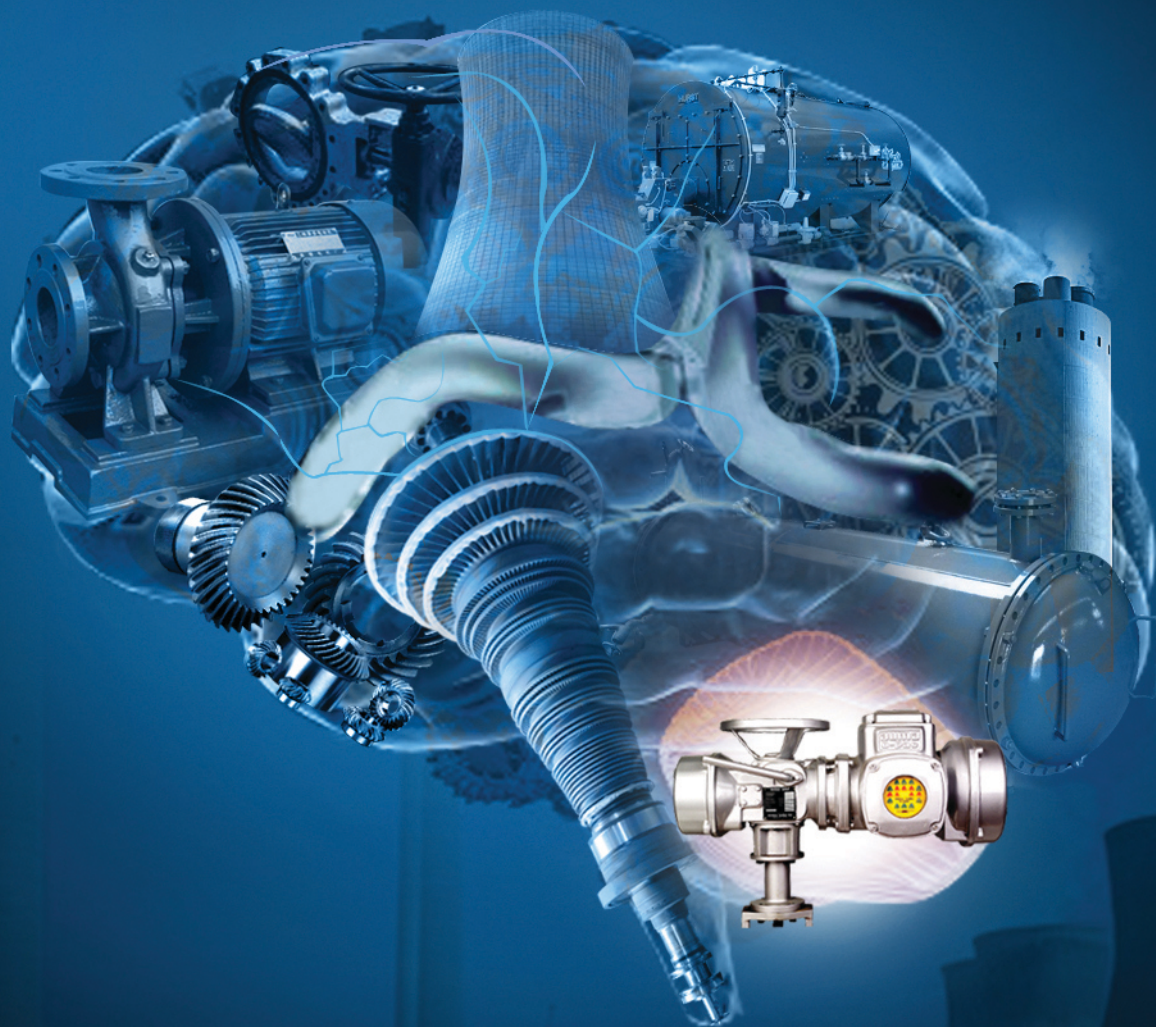


'Getting connected to our customers through Infaumation window'

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AUMA India Quarterly Newsletter



THINK AUTOMATION. THINK AUMA

The controlling centre behind all Industrial Valves

AUMA India is the Leader in the field of Electric Actuators and Valve Gearboxes for the automation of Industrial valves and dampers in the country. Be it power, nuclear, water, petroleum, cement or steel, AUMA India actuators are at work behind the scenes, controlling some of the most critical processes in industry.

AUMA India Pvt. Ltd.

Head Office & Works

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Bengaluru - 560058.

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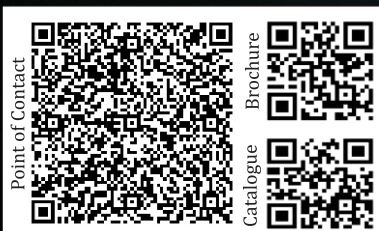
NOIDA: 0120-3060522
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Residential Reps.:

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The Leader in the field of Electric Actuation Products



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MARKETING
ORDERS BAGGED

AUMA India bags the prestigious order of terminal automation project of BPCL, Kochi refinery for supplying non-intrusive type ex-proof actuators with FIELDBUS

AUMA India, the leader in the field of electric actuation in India, has been chosen to supply 183 actuators for an automation project at BPCL, Kochi refinery. This refinery is presently embarking on the Automation Project which would increase the refining capacity from 9.5 MMTPA to 15.5 MMTPA. The refinery would also be modernised and re-equipped to produce auto fuels complying with Euro IV/V specifications to meet the growing demand of petroleum products in Indian market. AUMA India has already supplied actuators for a number of projects at Kochi refinery of BPCL.



AUMA India actuators to be a part of NTPC Meja & Solapur 2 x 660 MW Super Critical Power Projects for supplying weather-proof actuators & gearboxes

AUMA India has bagged orders for supplying weather-proof electric actuators & gearboxes for dampers & boiler applications from a number of valve makers for the NTPC Meja & Solapur 2 x 660 MW supercritical power plants at Meja, Uttar Pradesh and Solapur, Maharashtra. The supercritical thermal power plants will have 1,320 MW power generation capacity each. These power plants will have super critical technology, which will help lower emission of CO₂ from the plants. AUMA India has been a long time supplier of electric actuators and valve gearboxes for various NTPC projects in India.

AUMA India receives order for 2 x 800 MW Super Thermal Power Station project of NTPC, Darlipali

AUMA India has been chosen to supply actuators with high capacity gearboxes for the louvre and gate applications at NTPC – Darlipali super thermal power plant, Darlipali village in Sundargarh district of Odisha state.



AUMA India inaugurates Chennai Branch Office

AUMA India inaugurated its branch office in Chennai, the capital of Tamil Nadu to serve its customers there. AUMA India has expanded its sales fleet by positioning the sales engineers in Hyderabad, and shortly in Vadodara to meet the customers' requirements. This brings actuator solutions closer to the customers by increasing their accessibility to it; AUMA India plans to appoint more field representatives in the near future expanding the range of its sales team.

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Chennai Branch Office

Address for
communication:

19/ 49, 1st Floor,
Srinivasa Reddy Street,
Off South Usman Road,
T. Nagar, Chennai-17.

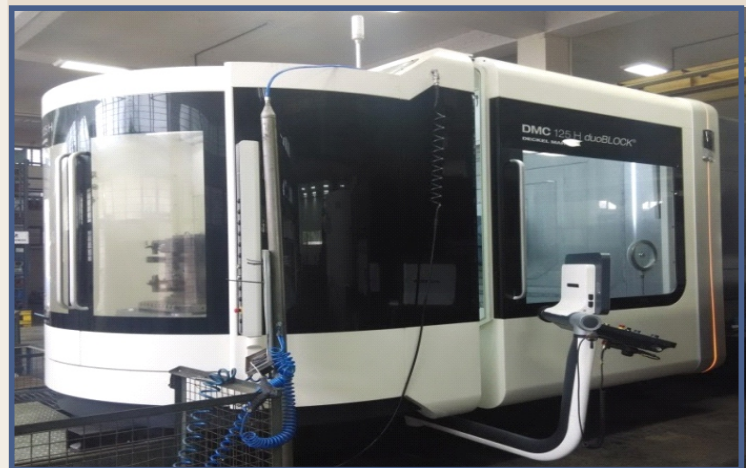


National Safety Day Programme @ AUMA

National Safety Day 2015 programme was conducted by AUMA India and prizes were distributed for the employees who participated in Safety Quiz event. AUMA India periodically assesses & reviews the status on Safety, Health and Environment by using various techniques such as Order & Cleanliness and Safety Audits. This year AUMA India conducted safety & first-aid campaign during the first week of March 2015 with both theoretical & practical sessions on new and useful information on industrial safety, including the role of employees during emergency situations.

DMC 125 Duo Block (HMC): The Giant has arrived !!!

AUMA India has installed a new DMC 125 H duo BLOCK Horizontal Machining Centre (HMC) that offers high precision machining, short chip-to-chip time and good workspace dynamics with optimal user comfort. With this high productive 3 axis machine, AUMA India can now machine large castings with high precision & low tolerance for making products with high performance.

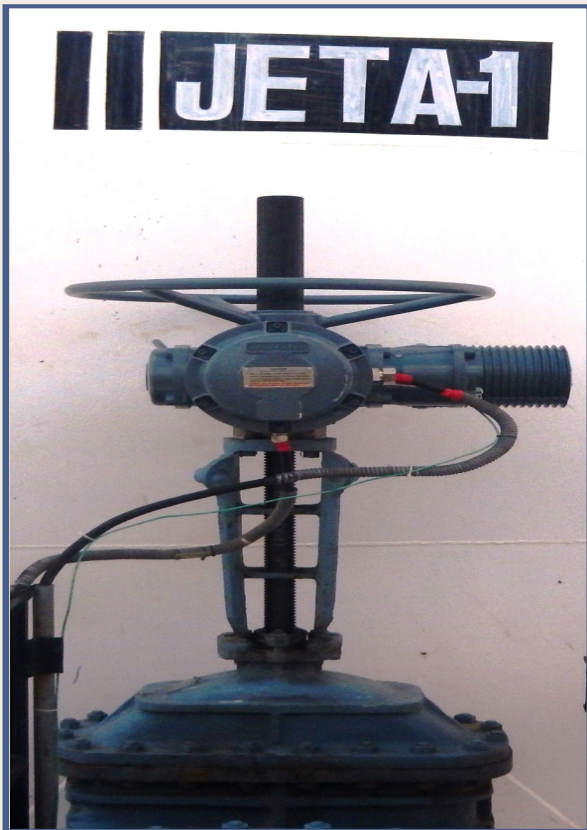


With a table size (L X W in mm) of 800 x 800, large traverse paths could be achieved and a high pallet load up to 2,000 kg are possible with the new space-saving pallet-exchange design & rear chip disposal.

NON-INTRUSIVE FEATURE

A new generation controls to make it more reliable and responsive to improve the process of the industrial automation systems.

AUMA India has locally developed actuators with non-intrusive feature required for safety critical applications. These actuators are installed at a number of locations and meeting customer requirements satisfactorily. A unique feature of this product is battery-less design, thus eliminating the need to change battery on a periodic basis.



NEW CONTACTLESS EPT EWG (Electronic Position Transmitter)

AUMA India has introduced high precision contactless EPT EWG. The advantages to customers include:

- # Higher reliability
- # Easy push-to-calibrate function
- # Higher Accuracy
- # Longer life due to contactless type sensor

HIGHLIGHTS

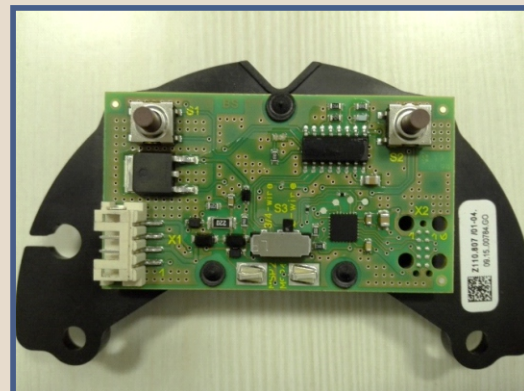
FEATURES	DESCRIPTION
DIAGNOSTIC SOLUTIONS	☐ DATA LOGGING WITH REAL TIME CLOCK WITHOUT A BATTERY.
EASY CUSTOMIZATION	☐ THIS RUNS ON A SOLUTION THAT CAN BE CUSTOMISED TO MEET CUSTOMERS' SPECIFIC REQUIREMENTS
EASY ACCESSIBILITY	☐ THE LOCAL PUSH BUTTONS PROVIDE FULL ACCESS TO ALL OF THE FUNCTIONS
ENHANCED LOCAL INTERFACE	☐ EASIER/ FASTER IN COMMISSIONING ACTIVITY VIA AUMA PC SOFT TOOL.

Features & Benefits:

Easy set-up and operation: Set-up, commissioning, local operation and diagnostics/trouble shooting are via the local, non-intrusive interface. All of these operations can be done in hazardous environments or adverse weather conditions. It is not necessary to remove a single bolt or nut, which drastically reduces set-up time. The local push buttons provide full access to all of the functions.

Enhanced local interface: AUMA India actuator features highly accurate/ adjustable digital counter gear system for Limit & Torque sensing mechanism. Setting of the end limits and torque at the field is done without removing the switch compartment cover. This helps easier/ faster in commissioning activity via AUMA PC Soft tool and the interface to the field systems is through MODBUS RTU.

Diagnostics: It has got in-built data logger with real time stamp for diagnostics. The data logger provides advanced operational, maintenance and trouble shooting data for the work. Information may be viewed on the local display, easy to read. Programming and setting the parameter is done via front key with a user friendly display.



CUSTOMER TRAINING PROGRAMME

A number of customer training programmes were conducted at AUMA India. On the job training programme gave customers a complete picture of the product portfolio & in-depth understanding of the operational features & flexibility of the products. Also, a customised training programme on MODBUS Communication protocol focusing on terminal automation was organised exclusively for IOCL & its system integrators such as ABB, GE, Emerson, L & T, Chemtrols, & Yokogawa.



Upcoming AUMA India In-house Customer Service Training Programme

TRAINING START DATE	TRAINING END DATE
29-10-2015	31-10-2015
07-01-2016	09-01-2016
21-04-2016	23-04-2016
07-07-2016	09-07-2016

SCHOLARSHIP TO PRODIGY

Under Employees' Welfare Programme, AUMA India recognized the meritorious children of its employees by presenting them scholarships under the merit-based scholarship programme.



Newsletter Editor

News Bulletin Icons



Links

Brochure
Catalogue



Access AUMA India Website

<http://www1.auma.com/cms/AUMA/india> for the below links

LINKS/ TAB	DESCRIPTION	
SERVICE/ SUPPORT	Service Warranty - Free 18 Months Additional Warranty Registration	
QUICK LINKS	Newsletter	3D Solid Models
	All Documents	Quick Start Guide
YOUTUBE LINKS	In-house Manufacturing & R & D Facility videos	

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Branch

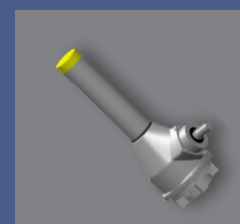
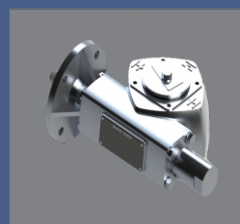
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