

# Precision Auto Parts

## THE PROBLEM

The customer is a large auto component manufacturer based in Faridabad and in operation for over 3 decades. They are using CNC, VMCs and HMCs from leading machine tool companies like BFW / LMW / AMS primarily as metal cutting machines and shaping a raw block of material into a precision formed, or “Machined” surface. They manufacture parts for leading auto and agri machinery companies like Maruti Suzuki, Eicher and Escorts tractors.

## FUJI ELECTRIC SOLUTION

The team of engineers studied the requirements of the customer and the various machines being used in the manufacturing plant and based on this they recommended the installation of Falcon 7000 UPS of various ratings 120 KVA, 200 KVA and 250 KVA in standalone configuration.

## CUSTOMER NAME

A Well Known Auto Component Manufacturer

## INDUSTRY

Auto Components

## APPLICATION

CNC Machines

## PRODUCT / SOLUTION

UPS

## LOCATION

Faridabad

## RESULT

The customer is satisfied with the solution provided by Fuji Electric for ensuring uninterrupted power supply for the manufacturing lines. In addition Fuji Electric SCVS is connected to each CNC/VMC/HMC of rating 25 to 100KVA.



**Fuji Electric Consul Neowatt Pvt. Ltd.**