

Grind Master in Strategic Alliance with MJC Engineering & Technology, USA - Turnkey Spinning and Flow Forming Solutions

We are pleased to announce the Strategic Alliance with MJC Engineering & Technology, USA and Grind Master Group. MJC Engineering and Grind Master are both entrepreneurial ventures with passion for machine building and both have a history of breakthrough innovations to solve problems in mission critical operations for our customers.

MJC Engineering, the largest metal spinning machine manufacturer in the USA, is a global force in metal forming machinery and technology. MJC offers a wide variety of machines for industries including aerospace, automotive, defense and gas cylinders. In addition, MJC Engineering offers customized solutions for special applications.

Metal spinning and flow forming are advanced manufacturing technologies, which are essential for aerospace and defense industries. Flow-formed parts are lighter and stronger, thus requiring high performance equipment. These light weight parts are also an important concept in next generation automotive, used in the latest technology for powertrain and wheels. Only a handful of companies globally understand this technology and are able to offer viable solutions.

Grind Master, well known for its capability to provide customized solutions, makes them the ideal partner to provide complete flow forming technologies that require specialized customization and process optimization. This Alliance will bring the benefits of this advanced technology to India. Grind Master's strong presence in India enables customers to get excellent support and service through the lifecycle of the machines.

In line with "Make In India", supplying advanced manufacturing techniques will be a key strategy for production facilities. Grind Master - MJC is prepared to provide "Turnkey" systems and expertise.

Best Regards,
Mrs. Mohini Kelkar
Director - Marketing and Business Development

