THE BASIS OF GOOD TOOLING

is a clear understanding of the requirements of the particular application.

Tools for Forming industry
Tools for Stamping industry
Tools for Molding industry
Gauges, Jigs, Fixtures and Machinery Parts
We started operations in 1983, as Pushup Industries, a small-scale unit engaged in the manufacturing of carbide dies & trimming dies for cold forge industry. Between the years 1996-97, we introduced thread-rolling dies to our product portfolio. Later in the year 2012-13, we diversified to stamping and molding tools.

From the start, our corporate values revolved around product development & customer satisfaction & driven by these values we expanded to form Push-Up Tool Udyog Pvt. Ltd in 1989.

Our mission is to help our customers build better products with increased efficiency & at the same time economizing the tool cost. To keep up with our mission, we provide our customers with quality technical & application assistance with high quality dies & most responsive customer service.

To keep pace with ever demanding customers, we have made inputs in the form of state-of-the-art machineries, technical people & management information systems. An extensive & sophisticated process control system ensures that the quality is built into the product at each step. This eventually leads to a completely documented & traceable finished products.

**Our product range includes**

- Carbide Dies
- Trimming Dies
- Thread Rolling Dies
- Segmental Dies
- Pins and Punches
- Die block, Inserts, Stamping Punches
- Jigs, gauges and fixture
- Molding tools

www.pushuptools.com
Push Up utilizes latest CAD/CAM software like SOLIDWORKS, NX AND PEPS, and modern high precision equipment including a range of WEDM, EDM and 5 axis machining center to process Forming, Stamping and Molding tools for various applications.

Carbide Heading Dies

Pins and Punches

Segmental Dies

Trimming Dies

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Jigs, Gauges and Fixtures

Thread rolling dies

Molding tools

Stamping tools

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Our goal has always been to deliver quality tool within prescribed timelines. To achieve that, we have invested in world class equipment and created a clean and most efficient plant layout to run 24 hours with cost effective manufacturing process.
In order to adhere to deliveries, we maintain a large stock of steel and carbide raw material in most sizes. 95% of our orders are met with in-stock carbides.
Quality Control

QC ROOM

CNC CMM MITUTOYO

HIGHLY ACCURATE SMALL HOLE MEASUREMENT

2D HIEGHT GAUGE (MAHR MAKE)

ROGHNESS TESTER (MAHR MAKE)

CONTOUR TRACER (MAHR MAKE)

www.pushuptools.com
Head Office And Factory:
Push-up Tools Udyog Pvt Ltd. Plot No 35, Sector 31-b, Phase-1, HSIIDC, IMT, Rohtak-124001 (Haryana) India

Other Manufacturing Locations:
Push-up Tools Udyog Pvt Ltd. 92, 93, 199, 201 - IDC, Hissar Road, Rohtak - 124001, Haryana, India

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