



Value Delivered. Always



MAINI
MATERIALS
MOVEMENT

MAINI
PLASTICS &
COMPOSITES



MAINI
RENTALS

Founded in 1973 by Dr. S. K. Maini, Maini Group is one of India's premier design and manufacturing entities, synonymous with innovation & cutting-edge technology.



We offer compressive solutions in the following diverse industries

- High-precision engineering components, assemblies and sub-assemblies
- In-campus material handling and people movement solutions
- Vacuum formed parts & sub-assemblies
- Swappable battery network and energy infrastructure
- Integrated electric powertrain solutions and EV accessories
- In-campus autonomous vehicles
- Ground support equipment and solutions for the aviation industry

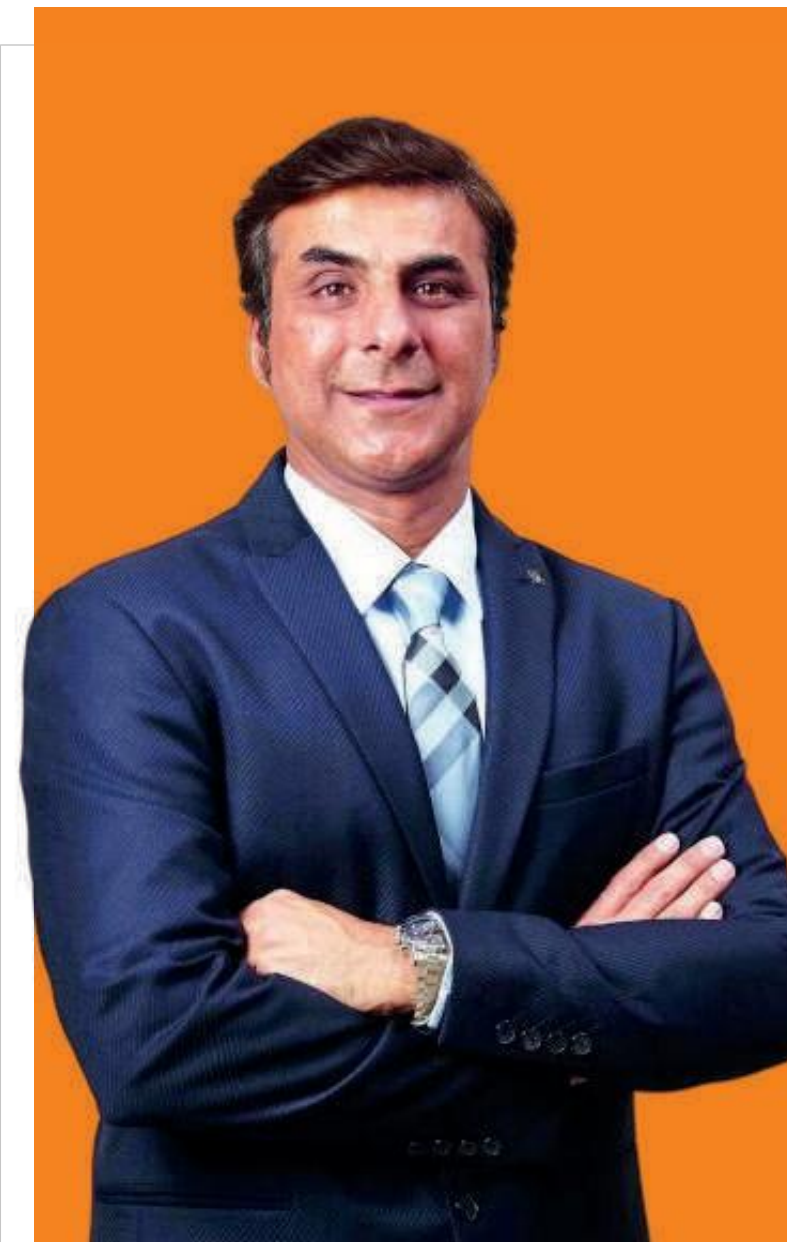
MAINI GROUP LEADERSHIP

At the Maini Group, we are defined by a deep sense of oneness and togetherness. This spirit of unity is the foundation of everything we do. It enables us to work collaboratively, communicate effectively, and pursue our common goals with clarity and purpose.

Rooted in enduring family values, our journey has always emphasized collective success over individual gain. This philosophy has shaped our culture and helped us build strong, lasting relationships within and beyond our organization.



SANDEEP MAINI



GAUTAM MAINI



CHETAN MAINI

As leaders, we pledge never to undermine our people. We are committed to nurturing meaningful partnerships with all stakeholders and acting with integrity at every step. We will always uphold the trust placed in us by those who depend on the Maini Group.



The Maini Samaj Kalyan Kendra (MSKK) is a charitable trust established by the Maini Group in 1995. Its primary objective is to provide financial aid and donations to various institutions involved in medical, educational, and other charitable activities aimed at societal development. The trust also extends support through scholarships and awards to deserving underprivileged students.



The Gramothan Foundation, a part of MSKK, specifically works on creating scalable and sustainable models for rural upliftment, with key areas of focus including environment, healthcare, education, and microfinance. The foundation has adopted 13 villages in rural Karnataka, impacting the lives of over 6,000 people.



The Sandeep & Gitanjali Maini Foundation (SGMF) was founded on the belief that art and culture shape identity, preserve heritage, and inspire generations. Established to support the Maini Group's cultural vision to encourage artists to build Indian Culture & Tradition, it has grown into a platform nurturing creativity—from emerging artists to global Biennales. With the dedication of Gitanjali and Sandeep Maini, SGMF continues to promote artistic expression and deep cultural impact.

The logo for Maini Plastics & Composites is displayed in a bold, black, sans-serif font. The text is arranged in three lines: "MAINI" on the top line, "PLASTICS &" on the middle line, and "COMPOSITES" on the bottom line. The ampersand is stylized and positioned between the words "PLASTICS" and "COMPOSITES".

MAINI PLASTICS & COMPOSITES

Maini Plastics and Composites (MPC) is among the first companies in India to manufacture plastics by vacuum-forming. MPC offers process specific solutions for automotive and non-automotive applications. Their competencies include Reverse Engineering to specify the parts characteristics in the absence of CAD or 2D drawing, and Re-Engineering for parts that have previously been made with processes other than vacuum-forming. MPC excels in design work, proto-sampling, high volume manufacturing and complete assembly. MPC is also accredited with ISO/TS 16949, ISO 9001 and ISO 14001 certifications by TUV for Integrated Quality Management System.

INFRASTRUCTURE



DESIGN



TOOLS



PROTOTYPING



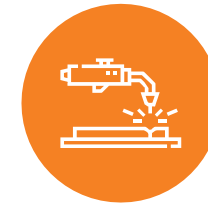
VACCUM
FOAMING



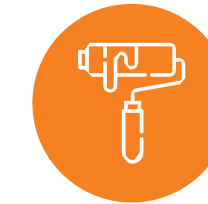
CNC/ROUTING



BONDING



ULTRASONIC
WELDING

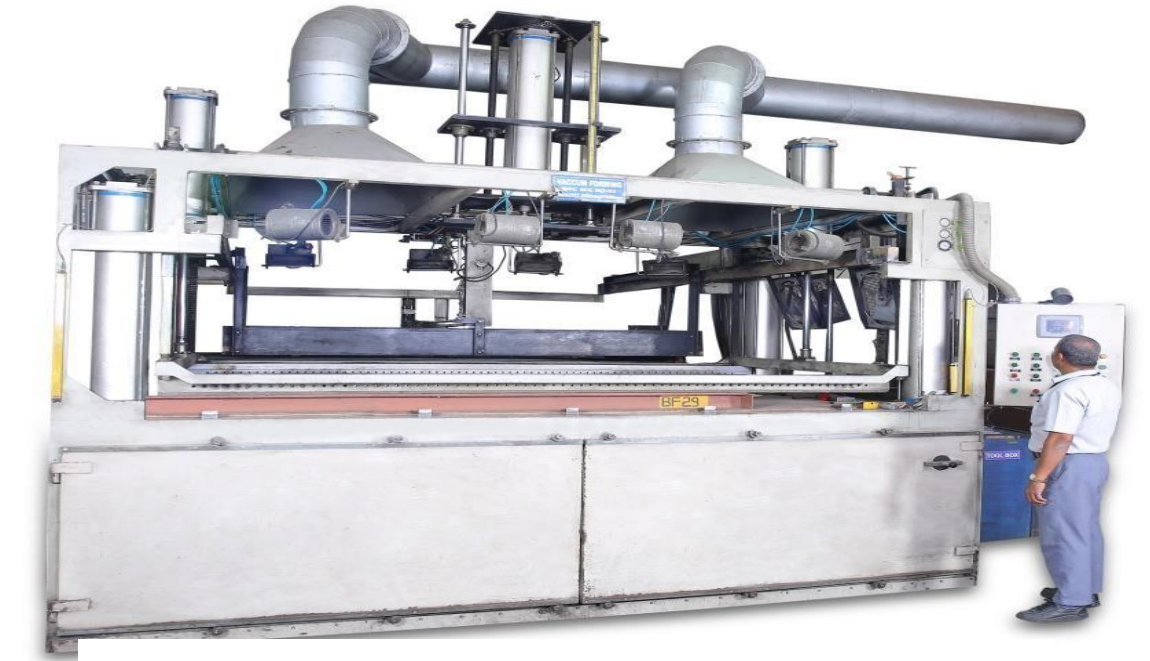


PAINTING

Vacuum Forming



Bed Size	Description	Qty.
3.5 M x 2.5 M	Single Station	1
2.5 M x 1.5 M	Rotary Machine	1
2.5 M x 1.5 M	Single Station	1
2.0 M x 1.0 M	Single Station	3
2.0 M x 1.5 M	Double Station	1
1.0 M x 1.0 M	Double Station	1



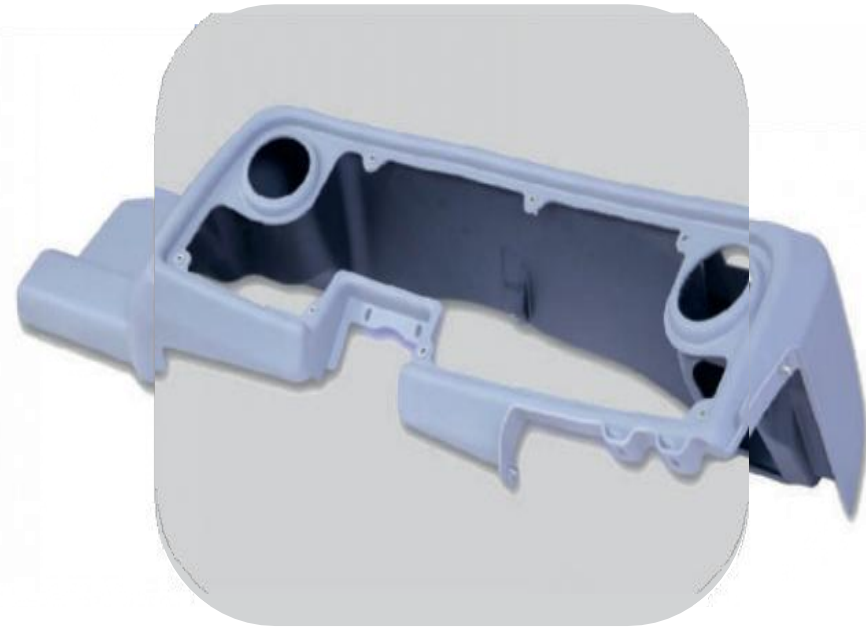
CNC Router & Robot



Bed Size (m)	Axis	Qty.
3.0 x 1.5 x 0.6	5-Axis	2
3.0 x 3.0 x 0.9	5-Axis	4
3.0 x 3.0 x 1.0	5-Axis	1
2.0 x 1.0 x 0.6	6-Axis (Robotic)	1
2.0 x 1.4 x 0.3	3-Axis	1



Automotive parts



Medical & Robotic parts



Construction equipment parts

Garage equipment parts

MPC PRODUCTS

EV car exterior parts



EV Buggy exterior parts





MAJOR CUSTOMERS

MAINI
PLASTICS &
COMPOSITES



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KOMATSU



Customer Awards





**THANK
YOU**



www.mainiplastcomp.in