EST. 2020

DESIGNED TO MAKE PERFECTION

DESIGN MANUFACTURING AND TECHNOLOGY INCORPORATED

COMPANY PROFILE

ABOUT DMP

At DMP Technology Inc., we transform ideas into real-world products through our core philosophy: <u>Design, Make, Produce</u>. We partner with innovators, startups, OEMs, and product development firms to deliver complete solutions — from concept and design to prototyping, tooling, and full-scale production. Our main office in <u>New Zealand</u> serves as the hub for product design and engineering, while our satellite offices in the <u>Philippines</u> and <u>China</u> support sales, metal fabrication, rapid prototyping, tooling, and manufacturing.

This global structure allows us to provide fast, flexible, and high-quality services across industries. We currently serve clients in the Philippines, New Zealand, USA, <a href="and Canada, with plans to expand into Australia, Europe, and the UK. With a commitment to innovation, precision, and client success, DMP Technology Inc. is your trusted partner in bringing ideas to life.

We Design. We Make. We Produce.



VISION AND MISSION

To be a global leader in transforming innovative ideas into exceptional products — by delivering world-class design, manufacturing, and production solutions that empower industries and innovators worldwide.

At **DMP**, our mission is to:

Design intelligent, functional, and future-ready products

Make high-quality prototypes and components with speed and precision

Produce scalable manufacturing solutions that meet the evolving needs of our clients.

We are committed to **excellence**, **innovation**, **and collaboration** — turning every idea into a market-ready reality.







End-to-End Product Development

From concept design to full-scale manufacturing

Rapid Prototyping & Tooling

Fast turnaround with precision and quality

CNC Machining & Fabrication

Advanced in-house capabilities for custom parts

Global Manufacturing Network

Facilities in NZ, Philippines, and China

24/7 Project Support

Continuous coverage across time zones

Engineering Expertise

English-speaking engineers for seamless communication

Flexible, Scalable Solutions

Tailored to startups, SMEs, and large-scale production

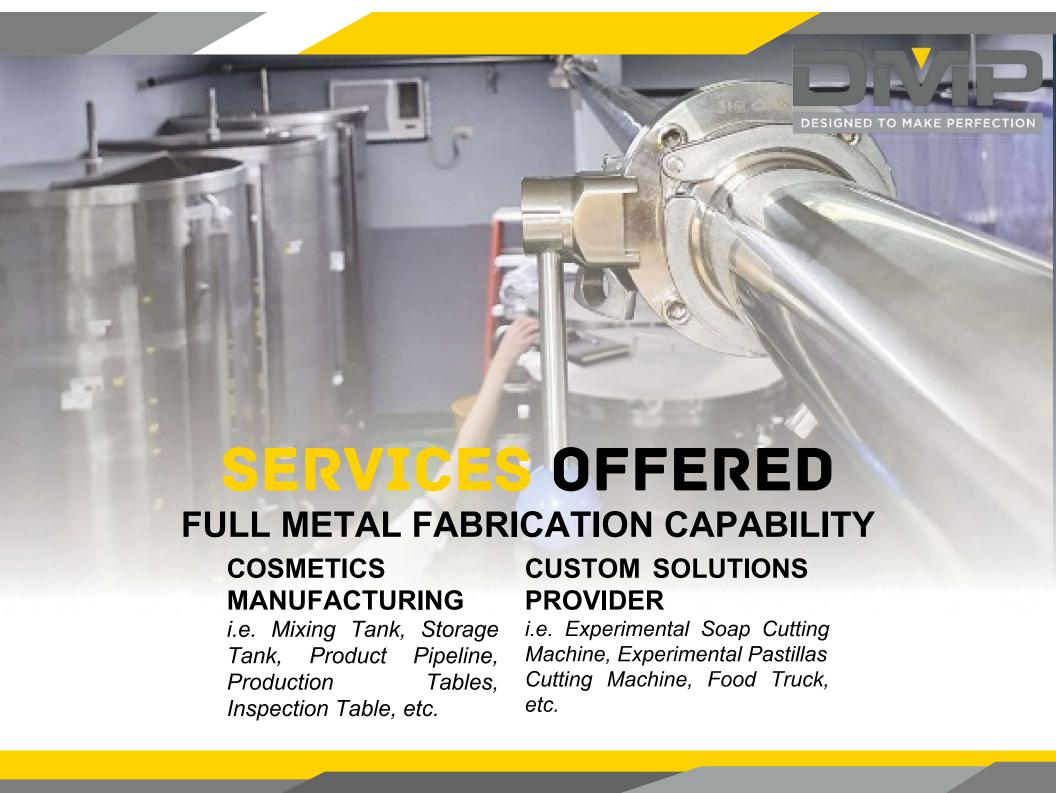
CORE COMPETENCIES





- Sheet Metal Bending
- Sheet Metal Cutting
 - Mandrel Bending
- Sheet Metal Rolling







i.e. Structural Steel Components, Custom Gates, Window Grills, Handrails, Staircases, Frames, Walkways, and Support Fixtures









1 Unit – NC Mandrel Bender
1 Unit – NC Press Brake
1 Unit – NC Shearing Machine
1 Unit – Gear Press Machine
1 Unit – Manual Box Bender
1 Unit – Turret Milling Machine (Vertical)
1 Unit – 4 in 1 Conventional Lathe Machine
1 Unit – Surface Grinding Machine
1 Unit – NC Pipe and Tube Cutting Machine
3 Units – Hair Line Machine (Bended)
1 Unit – Hair Line Machine (Straight)
14 Units – TIG Welding Machines
4 Units – ARC Welding Machines

Hand Tools
Bench Tools

MACHINERY AND EQUIPMENT

















First Philippine Industrial Park

INTERCONNECTED ADVANTAGE





ETHICON

PART OF THE Johnson Johnson FAMILY OF COMPANIES

Shaping the future of surgery



CLIENTS

MARNETS PHARMA CORP.





PUISE
MEDICAL
DEMONSTRATION
MODELS









aficionado

























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Products Inc.



HAND MADE IN LOS ANGELES, CALIFORNIA



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