

What is injection moulding?

Injection moulding is a process in which plastics in a hot molten state are injected into a mould by means of an injection machine, and the desired product is obtained through pressure, cooling and demoulding.

[DGMF Mold Clamps Co., Ltd](#) provides the [mold clamps](#) and mold components for the injection moulding.

Injection Molding [Hopper Dryer](#)

High-precision [Machine Leveling Wedge Jacks](#)

Precision [Machine Wedge Leveling Blocks](#)

[Slotted Angle Plate](#) for Milling Machine

45-degree [Adjustable Angle Plate](#) for Milling Machine

90-degree [Swivel Angle Plate](#) for Milling Machine

[Heavy-duty Machine Leveling Pads](#)

Mold Cooling [Water Manifold With Valves](#)

[Water Flow Regulators](#) For Plastic Injection Molding

Precision [Water Flow Regulator Injection Moulding](#)