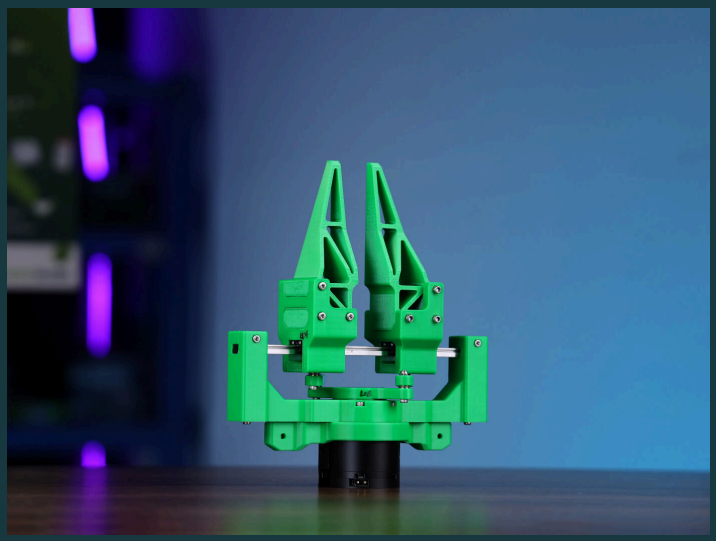
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INDUSTRIAL PRODUCT DATASHEET

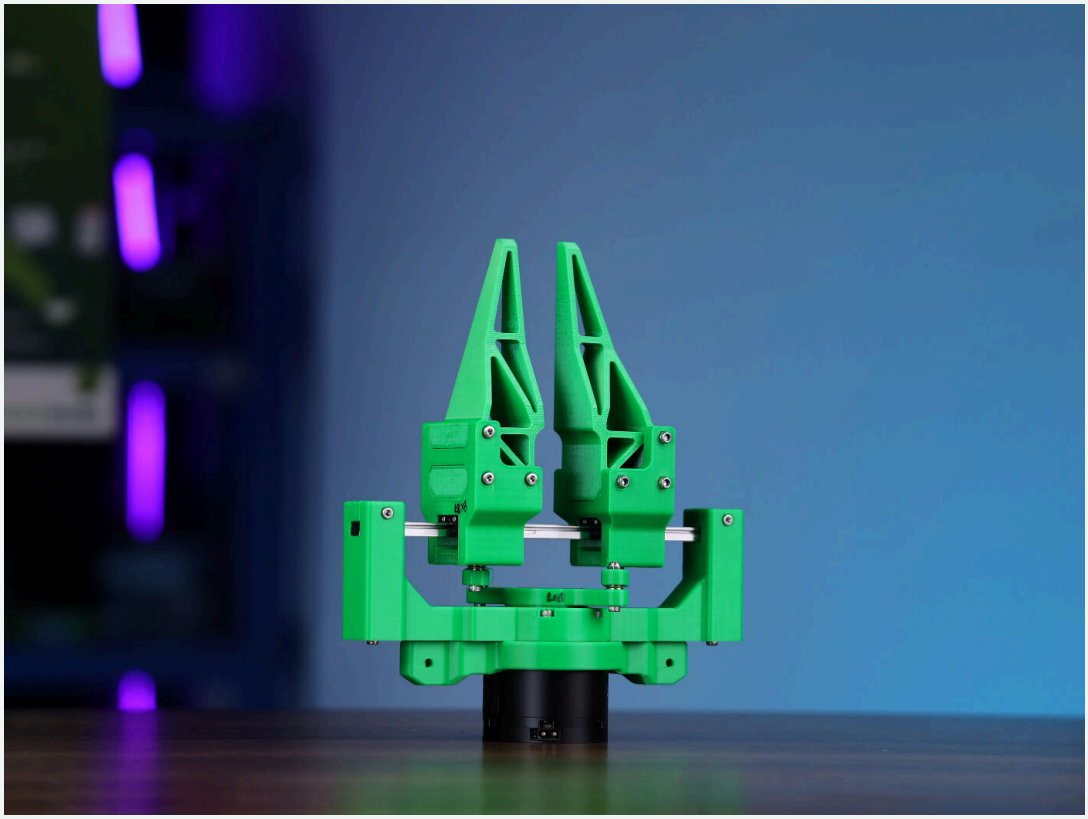
DM-Gripper Damiao DM4310 3D printed parts

Designed for robotics and skeleton 3D printing guide applications, this 3D-printed motor-controlled gripper features Damiao DM-4310 control, flexible CAN-based integration, and swappable claws.

SKU	UPDATED	PRICE
100007512	2026-11-11 09:22:23	$25.00(Excl. VAT)



Overview



The DM-Gripper Damiao DM4310 is a motor-controlled gripper powered by the Damiao DM-4310, featuring a 3D-printed kit with all parts 3D printed and a provided 3D printing guide. It offers flexible integration as an end-effector for any CAN-based robot arm and includes swappable claws for different shapes without disassembling the entire gripper.

Key Features

01 **Motor-controlled GripperControlledbyDamiaoDM-4310withabundantdevelopmentresourcesforrapidprototypinganddeployment**

02 **3D-printed KitAll parts 3D printed,making it more accessible and easier to assemble.Provides3Dprintingguide.3Dpartsalsoaviailableforpurchase.**

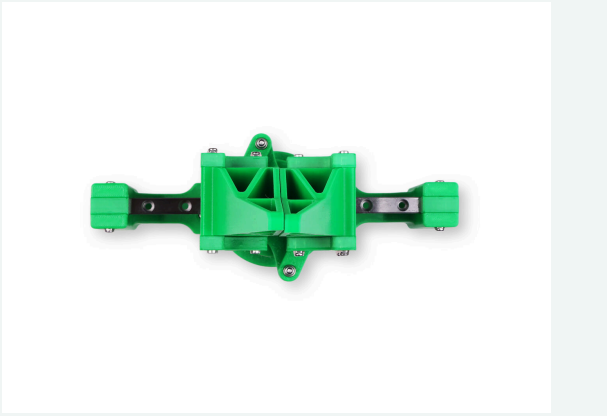
03 **Flexible IntegrationCanbeattachedtoanyCAN-basedrobotarmasend-effectorforvariousgrippingtasks**

04 **Swappable clawUserscanswapoutclawsofdifferentshapeswithoutdissaemblingtheentiregripper**

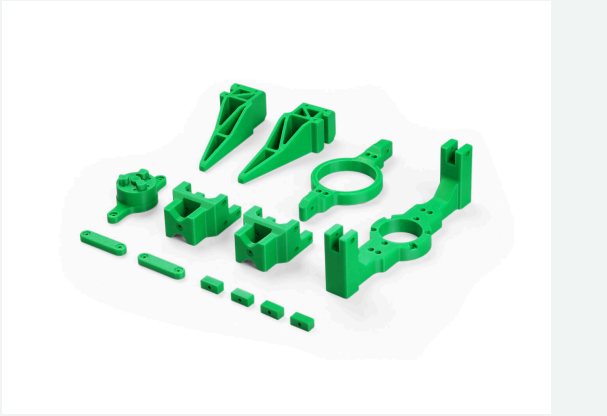
Product Gallery







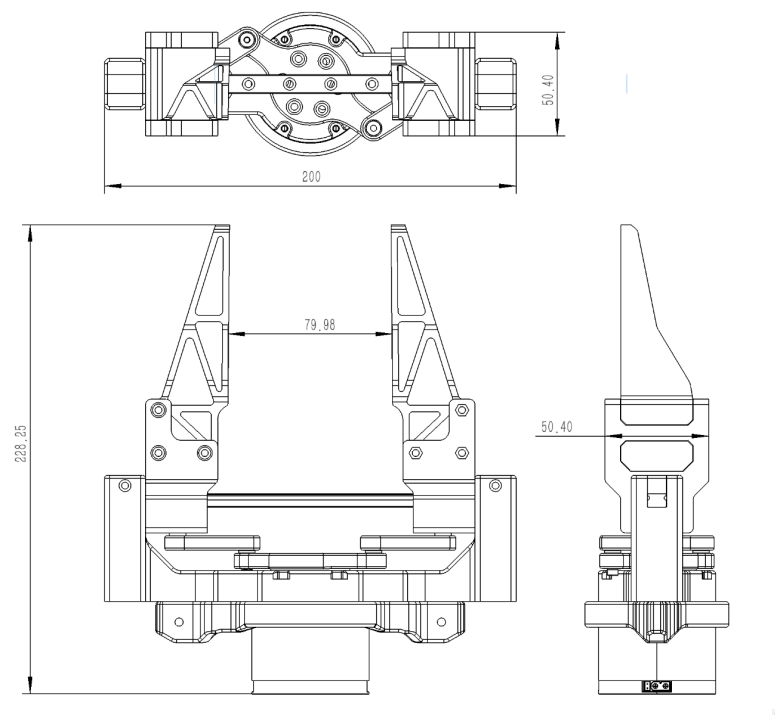








Hardware Overview



Applications

- **Skeleton3DprintingGuide**
- **Robotics**

Resource Links

- https://www.seeedstudio.com/Seeed-Gripper-01-3D-printed-parts-p-6562.html
- MotorDatasheet
- Motor Debugging Tool
- USB to CAN Tool
- 3D printed files

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