

Robotic Arm and Gripper Kit

This kit consist of aluminum parts, assemblies , motors, wheels and tracks. Combining all these parts user can create a pick and place robot with gripper. Unique design of gripper allows it to hold object as huge as 10cms and as small as 1 cm in width. This kit gives the machine an additional 2 degrees of freedom. High torque motor at arm joint gives it ability to lift load of 200grams.



Features:

- Lead screw arrangement for gripper
- Unique set of shaft couplers
- Rubber tracks for extra traction
- 4 wheel assemble extension for better stability
- Powerful gripper

Package Includes:

- Powder coated aluminum parts
- Set of shaft couplers
- Set of rubber tracks
- Wheels
- 100rpm motor-1
- 3.5 rpm motor-1

URDP(NOT Included)



Note: Specifications are subject to change.

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