



**PRODUCT NAME :** Chassis Board V 2.0  
for Arduino/Raspberry-Pi/Roboti  
CS



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**PRICE :** Rs 25.00  
**SKU :** RM0097

## DESCRIPTION

This is a High Quality Glass Epoxy Rigid Frame Work for mounting the control circuits. **Chassis Board** is the mechanical frame structure of the mobile robots. It should be the backbone of the robot.

### Material of Robosapiens Chassis Board V 2.0:

- Highly durable.
- Highly non- flexible.
- Apt strength.
- Light weight.
- Has potential safety hazards.
- Can be re shaped easily.
- Resistant to corrosion.
- Resists Compression and depression.
- Highly rigid.

### Features of Robosapiens Chassis Board V 2.0:

- Single type of screw should be compatible..
- Motor Clamp should be present.
- There is enough space between the chassis and the wheel for proper movement of the wheel.
- This Chassis board can be used for two motor based robot.
- This chassis can be used to build mobile robots.

### Applications of Robosapiens Chassis Board V 2.0:

- Robot Rover.
- Multiple DIY projects.