

# The Stuff you need for the project

(ie. the recipe)

1. Raspberry Pi Pico W	- ~650/-
2. l298n h bridge motor driver	- ~150/-
3. 2 18650 batteries	- ~80/- each
4. 2 geared motors	- ~80/- each
5. A battery holder	- ~30/-
6. A castor wheel	- ~50/-
7. wheels	- ~20/- each
8. Chassis (3d printed or an acrylic one)	- kit acrylic with 2 geared motors, castor wheel and regular wheels ~290/- 3d printed - ~60/-
9. Wires	

Total :

Acrylic kit :  $290 + 30 + 160 + 150 + 650 = 1280/-$

3d printed :  $60 + 40 + 50 + 30 + 160 + 160 + 150 + 650 = 1300/-$