

HamiltonBuhl® Edison Robot Construction/Expansion Kit

EDIBOT-C



Edibot-C Robot Expansion Construction Kit for STEAM Education

Edibot-C is the 5-in-1 expansion construction kit helps scale up the basic Edison robot (sold separately) into more sophisticated creations, elevating coding and robotics to the next level.

Each Lego® compatible Edibot-C kit includes 115 blocks, pegs, gears, tracks, loader bucket and other parts all created to interlock together and onto the Edison robot.

Each of these projects require increasing levels of coding and programming knowledge, delivering on the STEAM curriculum and state required standards.

Use this Expansion Kit to Build:

- Tank
- Digger
- Robo Claw
- Crane
- Printer

115 Components:

- Blocks
- Pegs
- Gears
- Tracks
- Loader Bucket
- Others

Material Specs:

- POM (Polyoxymethylene)
- Silicone Rubber
- Steel

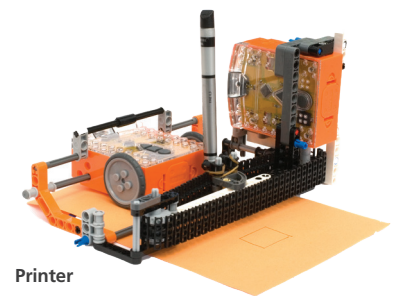
Detailed instructions for completing each of these projects is available at:

www.HamiltonBuhl.com



Product: 0.4 lbs.; 8.6 x 7.9 x 0.9
Shipping: 0.5 lbs.; 10.1 x 8.4 x 2
Warranty 1 Year

*Edison not included, sold separately.
Caution: Possible choking hazard.
Not for children under 3 years of age.



Printer

Included Parts:



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