



REPO ROBOT CROUCHED - posable and disposable



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Summary

Introducing the adorable, crouching version of the robot from the popular video game R.E.P.O., designed for stealth.

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[creature](#) [repo](#)

If you'd like to sell my model for your own business, please consider supporting me and acquiring a licensed version of the model here:

[Licensed Model on Patreon](#)

If you like this model, please consider printing the full sized semirobot model here: <https://makerworld.com/en/models/1192726-repo-robot-posable-and-disposable#profileId-1204842>

Introducing the adorable, crouching version of the robot from the popular video game R.E.P.O., designed for stealth and cuteness! This small-scale model perfectly captures those moments when the robot is tucked away under chairs, coffee tables, or in tight spaces, appearing vulnerable yet endearing.

Key Features:

- **Posable Limbs:** Adjust the robot's limbs to recreate various hiding poses.
- **Swivel Eyes:** The eyes can rotate in their sockets, adding expressive possibilities to your model. Use a small cut paperclip as a makeshift swivel bar to connect the eyes, enhancing its lifelike movement.
- **Hinged Head:** The head is designed to tilt, adding another layer of realism. The assembly is user-friendly, using simple household items like paperclips to achieve professional results.

Simple Assembly:

The assembly process is straightforward and even simpler than our full-sized model. Connect the leg ball sockets to the torso with a satisfying click. Then, snap the eyes into the head from inside and secure them with a dab of super glue.

Product Specifications:

- **Material Needed:** PLA or ABS recommended for best results.
- **Printing Details:** Layer height of 0.1mm for finer details; supports are not necessary for most parts.
- **Assembly Time:** Approximately 30 minutes.

Your Feedback Matters: This is my first venture into designing a model with articulating parts, so I am eager to hear your thoughts and experiences. Please share your builds, modifications, and any tips for improving the design. While I've tested the tolerances on my printer, variations in equipment might affect the fit, so any feedback is invaluable.

Enjoy Creating: Have fun bringing this charming little robot to life. Whether you're a fan of the R.E.P.O. game or a collector of unique 3D prints, this model is sure to spark joy and ignite your creative spirit. Happy printing and enjoy the playful challenge!

Model files



babytorso_v2.stl



babylegs_v1.stl



babyheadplug_v1.stl



babyarm_v1.stl



babytorso_v1.stl



babyhead_v1.stl



repo_smolrobot_wip_v1.3mf

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