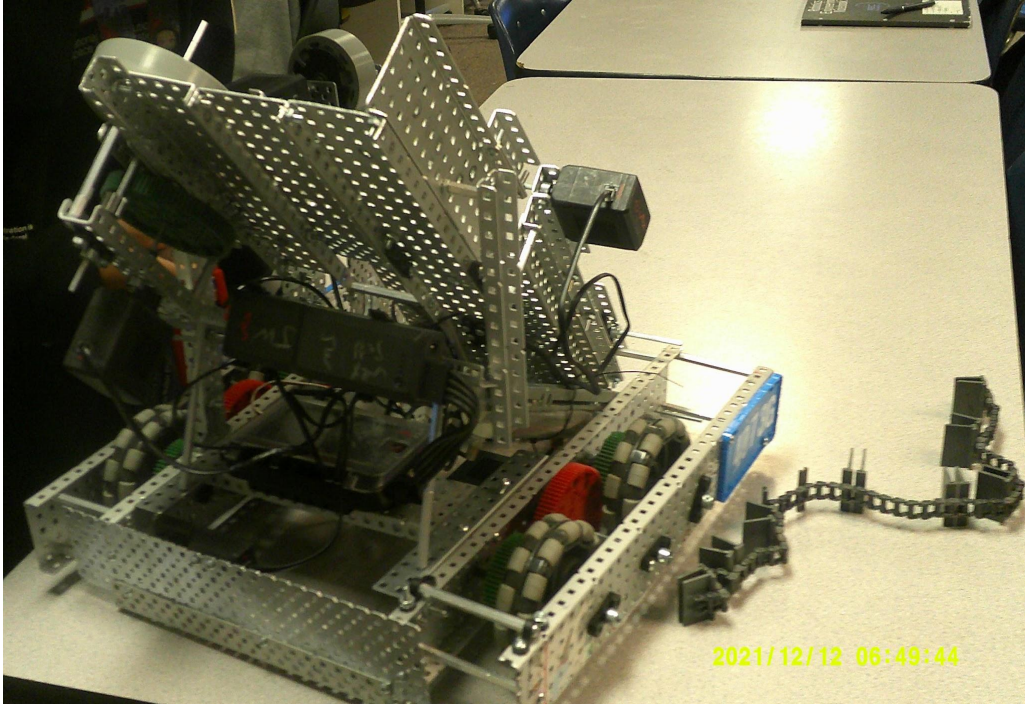


**The features and whole robot of Morbius infinity redux the third
the sequel (4073G)**



This image was taken at an angle while the robot was on the table. In this image, we see various shapes, such as the intake slopes to make a triangle, and the chassis is balbis- H Shaped. Wheels and gears are circles used for movement on the robot. A sequence on our robot is the motor spins an axle, that axle spins the gears, spinning the wheels for our chassis to move. Some features are that the main intake is higher than the roller, the battery is attached to the intake. Our robot features fractals like axles, plates, and C-Channels.