

RACEFORM LAZER JIG

(Remote Control Car Tire Gluing Jig)

Abstract

This invention provides a solution for remote control car racers to glue tires to rims in a very simple way without having to use hands to peel the tire bead open for applying CA glue. It is designed to use for any 1/8 scale buggy racing tires and rims. The product comprises a base with locating center pin, allowing the wheels to sit centered and locking the toggle will allow the roller clincher to press down and open up the tire bead and allow for CA glue application. Continuous gluing is made simple when wheels are turned and glued at the same time, allowing a very uniform and full contact surface gluing bead.

*Actually video on how it works can be viewed on
<https://www.facebook.com/RaceformBodies/videos/1294319377350901/>*