

THIS IS THE MOST ACCURATE TIRE TRUING MACHINE AVAILABLE.

Thank you for purchasing the Integy AUTOTRUECUT, this is our 7th generation tire truing machine. The unit is equipped with low current, high torque drive motor. You can connect the unit to a 12V car battery or any 12VDC power supply with at least 7A current capability. To operate the unit, you'll need a wheel adapter. We offer four types of wheel adapters:

- C22306A: For 1/10 touring car with standard size hex hub
- C22306B: For 1/8 Nitro On-Road
- C22306C: For 1/10 Nitro 230mm On-Road
- C22306D: For 1/12 Electric On-Road*

* If you have 1/10 Electric Oval or On-Road, you can use the C22306D wheel adapter. Certain wheels like Trinity and HPI brand will need an additional spacer. You can get a RC10GT fiberglass brake disk and round out the hex shape slightly. This will allow you to mount all standard 1/10 pan car wheels.



C22306A



C22306B



C22306C



C22306D

Before you begin, **always remember to use the clear plastic safety cover and wear safety goggles to protect your eyes.** It's better to take off thin tire layer slowly, this can provide a better surface finishing. When you need replacing bit, you can order it from us or from you local hobby shop. You can also make you own cutting bit from saw blade. Standard saw blades are commonly available from hardware stores like Home Depot. Good luck racing and whenever you have a question, please visit us online at www.integy.com

Turn the Auto-Feed Function On/Off

Controls Drive Motor Direction

Controls Cutting Bit Movement

Controls Cutting Bit Feed Speed

