RACEFORM PERFECT WHEEL ARC CUTTER

Abstract

This invention provides a solution for trimming of the wheel arc on small scale remote control car bodies. The solution provides a simple way of cutting a perfect round circle at the required location of the new remote control car body. The product comprises a base with locating center pin, which is overlay with a layer of foam. The base will provide a solid surface, whereas the foam will provide more grip to hold the remote car body firmly in place during the cutting process. Assembly of the top part and securing the knob, with the blade already in place at the blade gripper plate, turning the cutter will begin the cutting process. Fig. 1