

# REPLACEMENT PARTS

Model No.	Description
E-5000S-2	Stripe E-Racer® System (2 Wheels)
E-5000	Stripe E-Racer® Replacement Wheel
E-5000H	Stripe E-Racer® Hardware Kit (Cap Screw, Washers and Arbor)

# LIMITED WARRANTY

Motor Guard Corporation assumes the responsibility of providing products that are free from defects in workmanship and material. Should a product fail due to a defect in workmanship or material, Motor Guard Corporation will repair or, at its option, replace the product without charge, other than the transportation charges, provided that the product is returned to the factory, transportation prepaid, within One (1) Year of the date of purchase. Please contact Motor Guard Corporation for return authorization and shipping instructions.

This limited warranty does not cover normal wear and tear or damage to the product due to neglect, misuse or accident, nor does it cover any loss, damage or expense, either direct, indirect or consequential, arising from the non-function of this product.

This limited warranty notice replaces any other warranty information, implied or otherwise, enclosed with this product or appearing in literature referring to this product.

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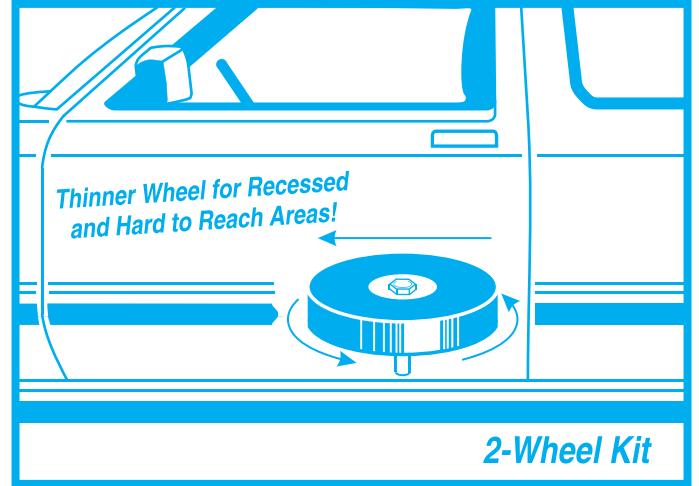
Rev. 08/16

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# STRIPE E-RACER®

Model E-5000S-2

Made in USA



Removes stripes, molding adhesives and decal adhesives from metal automotive body panels. Also ideal for marine applications.

Won't harm clear coats!

Resilient and flexible material allows tool to act like an eraser, quickly stripping away material and leaving surface like new.

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# MAGNA PRODUCTS

# SAVE THESE INSTRUCTIONS

See Safety Data Sheet for more information

Always wear proper personal protection while operating this tool. To prevent injury from flying debris, a full face shield should be worn at all times while operating tool. To prevent injury/illness from airborne dust particles, a dust mask should be worn at all times while operating tool. Long hair, loose clothing and jewelry can become caught in rotating parts of tool. Steps should be taken to prevent this.



Disconnect tool from all sources of external power before servicing. Failure to follow instructions may result in serious personal injury.

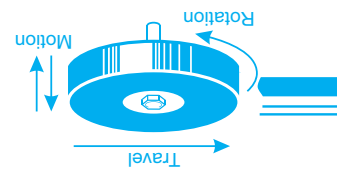


To reduce the risk of serious injury and/or property damage, observe all warnings and instructions while operating this tool. Read & follow all instructions furnished with product as well as ANSI B7.1 and applicable O.S.H.A. safety directives. Do not exceed maximum RPM as wheel may fly apart, causing serious injury. Improper use may cause wheel breakage and serious injury. Discard wheels that have become cracked or damaged. Do not modify tool or use it in any manner other than its intended use. Use only accessories and replacement parts that are provided by the manufacturer.



# SAFETY INSTRUCTIONS

With proper operation, wheel will not harm clear coat and no cleanup is required. Replace wheel when outer diameter approaches 2", thus preventing accidental contact with metal washer.



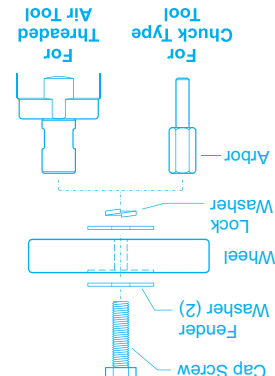
For maximum wheel life, a speed of 1500 RPM is recommended. Optimal speed will vary with thickness of adhesive residue, with heavier residue requiring a lower speed. As a rule of thumb, the higher the speed, the lighter the pressure required.

Before using tool on a critical area, pick an area to test operation. Start tool and bring wheel in contact with work surface. With wheel rotation shown, start at right side of adhesive and work to the left, applying light pressure. A slight up and down motion will speed removal.

- 1 Do Not Use on Plastic Body Parts as Damage
- 1 WARNING: Do Not Exceed 4000 RPM or wheel could separate, causing serious injury.

# OPERATION

Install assembled wheel in a tool that is set not to exceed 4000 RPM. Disconnect power/air supply from tool while installing wheel.



Assemble components as shown at right. Fender washers must be in place on either side of wheel as shown. Lock washer must be in position shown to prevent wheel separation and possible injury. Insert cap screw through hole in wheel. Use a combination of pressure and clockwise rotation to install oversized screw. A nut driver may be used to ease installation. Tighten cap screw firmly while holding arbor or air tool spindle with a wrench.

# ASSEMBLY

# OPERATING INSTRUCTIONS