

The MBX Vinyl Zapper - quickly removes:

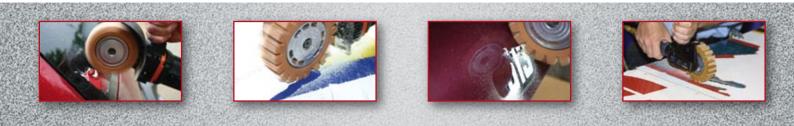
- Vehicle Lettering & Graphics
- **DOT Reflective Tape**
- **Boat Name & Stripes**
- Double-sided Adhesive Tape
- Equipment Labels & Stickers
- Decals on Plate Glass

The MBX Vinyl Zapper removes vinyl, decals, pinstripes, refl ective tape, and adhesives quickly and easily in a single operation. Performing on metal, glass, wood or fi berglass, the Vinyl Zapper strips vinyl without damaging paint or harming the underlying surface.

The MBX Advantage

- The unique Eraser Wheel is designed with notched fingers that grab the edge of the vinyl and peels it from the surface.
- Vinyl and adhesives are removed without damaging OEM paint or harming substrate material.
- 3 Adhesive residue will be removed while stripping the vinyl.

- Multiple layers of vinyl old or new can be removed at one time in hot or cold weather.
- The MBX Vinyl Zapper will reduce labor by more than 60% and turns a tedious task into an easy operation.
- The MBX Vinyl Zapper will remove 35-50 square feet of vinyl per hour.



MBX VINYL ZAPPER



Superior Performance

- No paint damage to OEM paint surfaces
- No surface damage on metal, glass, fiberglass or hard wood
- No heat damage or smearing on substrate
- No vibration or jumping reducing operating fatique
- Minimal adhesive residue can be easily removed with suitable solvent
- Fast, easy operation cuts labor by more than 60%

THE MBX TOOLS SPECIFICATIONS



Pneumatic Drive Free Speed: Required Air Pressure: Average Air Consumption: Interior Air Hose Size: Weight: Warranty:



3,2
120
4 a
4.0
6 r

3,200 rpm 120 v +/- 10% 4 amps 4.0 pounds 6 months

3,500 rpm

90 psi

4 cfm

2.4 lbs

3/8"

Operating Tips

- Use light pressure only, do not bear down on the Vinyl Zapper
- Start from the edges of the vinyl and move in a right to left motion across the edge of the vinyl
- Seep the eraser level on the surface do not tilt
- Reverse eraser in the housing to wear the eraser fingers evenly
- Not recommended for use on polyethylene, polypropylene, acrylic, lexan or plexiglass
- Use a suitable solvent to remove remaining residue
- ➡ Wear protective eyewear



FINISH: clean metal, fiberglass and glass w/o damage to OEM paint or substrate

SIZE: 25mm

