

## **Product Safety Information**

### Intended Use:

The Pinstripe Remover is specially designed to remove pinstripe tape, double-sided tape, adhesive and molding without damage to paint or surface.



- Ingersoll Rand recommends to only use Eraser Wheel Pads with male threads of 5/16"-24.
- Do not use Cut-Off Wheels, Wire Wheels, Burrs, Cutters, Saw Blades or any other accessory with the Pinstripe Remover.

For additional information refer to Product Safety Information Manual Form 04580288.

Manuals can be downloaded from indersoll randoroducts.com

## **Product Specifications**

Model	Free Speed	Eraser Wheel Pad Size	Sound Level dB(A) (ISO15744)		Vibration (m/s²) (ISO28927)	
	rpm		† Pressure (L <sub>p</sub> )	‡ Power (L <sub>w</sub> )	Level	*K
324	3700	4"	89	100	3.3	0.7

 $<sup>\</sup>dagger K_{pA} = 3dB$  measurement uncertainty

# WARNING

Sound and vibration values were measured in compliance with internationally recognized test standards. The exposure to the user in a specific tool application may vary from these results. Therefore, on site measurements should be used to determine the hazard level in that specific application.

### Installation and Lubrication

Size air supply line to ensure tool's maximum operating pressure (PMAX) at tool inlet. Drain condensate from valve(s) at low point(s) of piping, air filter and compressor tank daily. Install a properly sized Safety Air Fuse upstream of hose and use an anti-whip device across any hose coupling without internal shut-off, to prevent hose whipping if a hose fails or coupling disconnects. See drawing 16573164 and table on page 2. Maintenance frequency is shown in a circular arrow and defined as h=hours, d=days, and m=months of actual use. Items identified as:

- 1. Air filter
- 2. Regulator
- 3. Lubricator
- 4. Emergency shut-off valve
- 5 Hose diameter

- Thread size
- 7. Coupling
- Safety Air Fuse
- 9. Oil

#### Parts and Maintenance

When the life of the tool has expired, it is recommended that the tool be disassembled, degreased and parts be separated by material for proper recycling.

Tool repair and maintenance should only be carried out by an authorized Service Center.

Original instructions are in English. Other languages are a translation of the original instructions.

Refer all communications to the nearest Ingersoll Rand office or distributor.

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<sup>\*</sup>K = Vibration measurement uncertainty

<sup>‡</sup> K<sub>wA</sub> = 3dB measurement uncertainty