turbo® II Precleaner Warranty

Maradyne Corporation warrants the *turbo*® *II* Precleaner Spinner, (bearing assembly and rotor) for **LIFE**. Additionally Maradyne Corporation warrants the *turbo*® *II* Precleaner to be of adequate material and good workmanship to satisfactorily perform all functions which are defined and limited by the Maradyne product specifications.

The Company's obligation under this warranty are limited to repair/replacement without charge for units which the company determines to be defective. The time limitations for such repair/replacement (other than the Spinner Assembly) will be within (2) Two Years from the date of purchase.

Maradyne Corp will not assume transportation or other charges (VAT, taxes, brokerage fees, duties, etc) involved in such repair/replacement. This Warranty does not cover units damaged by abuse, neglect or misuse.

SPINNER LIFETIME WARRANTY

PRECLEANER INSTALLATION INSTRUCTIONS

- 1. Remove existing Rain Cap from the air intake pipe.
- 2. If the outside diameter of the intake pipe is smaller than the opening in the base of the precleaner, please contact Maradyne Corporation for adapters.
- 3. When placing the precleaner on the air intake pipe, make sure it is set all the way down so the slots in the base are completely covered by the intake pipe.
- 4. Tighten the clamp securely.
- 5. If the exhaust pipe is nearby, make sure the precleaner is at least 12" below the top of the exhaust pipe to prevent intake of harmful exhaust gasses.
- 6. If you have a High Vibration application, we suggest using a Hump Hose between the precleaner and the intake pipe. Please contact Maradyne Corporation Customer Service for these.

Your **turbo II**® Precleaner is now ready for operation.

Although the $turbo\ II^{\circledR}$ Precleaner requires no periodic maintenance, it should be checked occasionally to make sure that foreign materials have not plugged the intake area or exhaust ports of the unit.

Accessory Pre-Screens are available to protect your $turbo\ II^{\otimes}$ Precleaner from large airborne materials. Please contact Maradyne Corporation Customer Service for these.

NOTE: Since dry type filters and oil bath type filters are quite different in regards to the allowable amount of air intake restriction, we recommend that a vacuum gauge be used to ensure that a $turbo^{\otimes}$ Precleaner does not cause excessive restriction (at top engine R.P.M.) when installed on an oil bath type filter.



Maradyne Corporation

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