

NEW PRODUCT RELEASE
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Airstar Supply

A Division of Airstar Solutions, Inc.

"Solutions for Today's HVAC Problems"

NOW AVAILABLE!
FROM
AIRSTAR SUPPLY

 genteq

TECINSpect SERVICE TOOL

Replaces all other versions of TECMate

The TECINSpect is capable of providing simple, fast and accurate diagnostics of Genteq Constant Airflow (Variable Speed) OEM indoor blower ECM models 2.0, 2.3, Eon & 3.0. These tools are designed for use only on Genteq ECM products including models previously branded GE and GE ECM by Regal.

Included with TECINSpect Service Tool is the ECM Service Guide.

The current guide includes:

- * Complete diagnostics including the use and application of the TECINSpect for all Genteq Constant Airflow (Variable Speed) OEM indoor blower ECM models.
- * Complete diagnostics for Genteq Constant Torque OEM indoor blower ECM models X13 and Endura Pro.
- * Complete diagnostics for Genteq Constant Speed OEM outdoor fan ECM models 142 & 142R.

16-Pin & 4-Pin
Connectors
hardwired in
parallel to the
same harness



TECINSpect
Part No. GA447

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TECINSpect SERVICE TOOL



The TECINSpect was previously branded TECMate PRO. The TECMate Pro and XL models are no longer in production. Below is a genealogy and compatibility Quick Reference Chart.



	Switches	Connector	Applicable Products	Notes
TECMate XL	4	16-Pin	Models 2.0, 2.3, Eon & 3.0	16-4 Pin Adapter required for 3.0
TECMate Pro [v1]	1	16-Pin	Models 2.0, 2.3, Eon & 3.0	16-4 Pin Adapter required for 3.0
TECMate Pro [v2]	1	16-Pin	Models 2.0, 2.3, Eon & 3.0	16-4 Pin Adapter required for 3.0
TECMate Pro [v3]	1	16-Pin & 4-Pin	Models 2.0, 2.3, Eon & 3.0	
TECINSpect	1	16-Pin & 4-Pin	Models 2.0, 2.3, Eon & 3.0	Same as TECMate Pro [v3]

- Notes {
1. The 16-4 pin adapter was introduced with the TECMate Pro (v2).
 2. With the 16-4 pin adapter, the TECMate Pro provides the same diagnostics as the TECINSpect.
 3. Model 2.5 is not compatible with the TECMate Pro or TECINSpect.
Diagnostics for this motor are only available through the HVAC system manufacturer.



Genteq ECM models X13, Endura Pro, 142 & 142R are not compatible with the TECINSpect. However, these motors are easily diagnosed with a basic volt/ohm meter using the ECM Service Guide. Diagnostics for all Evergreen products are included in their respective installation guides.

