Replaces OEM Variable Speed Motors

QwikSwap® Azure®

Variable Speed Motor Adapter

The QwikSwap® Azure® is a time and money saving solution that allows the immediate replacement of a failed OEM 4/16 pin variable speed ECM (Genteq 1.0, 2.0, 2.3, 3.0, Emerson/US Motors/Nidec, and communicating motors) with an Azure® ECM from MARS. Converts the variable speed signal to three varying speeds on the Azure® constant torque ECM.



Compelling Benefits

- Saves time and money. A single QwikSwap® Azure® with an Azure® motor can replace most OEM variable speed motors from all equipment brands 1/3 1 HP. Don't waste time chasing expensive OEM replacement motors/modules. Get the customer up and running immediately.
- 2. Aids in the troubleshooting of variable speed motor equipped systems. Blower motor not operating? You replace the expensive motor only to find there is also a problem with the HVAC control board. Explain this to your customer; or use the QwikSwap® Azure® to confirm HVAC control board operation PRIOR to replacing the motor. A more accurate diagnosis allows for a more accurate cost estimate to the customer.
- 3. **Provides a temporary blower motor replacement solution.** If the customer insists on an OEM replacement variable speed motor, but it is not immediately available, install the QwikSwap® Azure® and have the customer comfortable until the OEM motor becomes available.

Simple Installation

- Step 1: Move factory harnesses from OEM variable speed motor to QwikSwap® Azure®
- Step 2: Install Azure motor (MARS Nos. 10865/10866) and connect speed taps to QwikSwap® Azure®
- Step 3: Move on to the next service call

| MARS NO. | DESCRIPTION |
|-------------|---|
| 08506 | QwikSwap® Azure® Variable Speed Motor Adapter (for use with Azure® MARS Nos. 10865/10866) |
| 10868 | QwikSwap® Azure® w/Azure Motor (115/230V, 1/3 – 1/2 HP) |
| 10869 | QwikSwap® Azure® w/Azure Motor (115/230V, 3/4 – 1 HP) |



