

TRY ME

Download, scan the rating plate label and try it out.

NEW AND IMPROVED FAST OEM MOBILE TECH APP

The Fast OEM Mobile Tech app has been specifically designed for the technician standing in front of an HVAC unit. The Mobile Tech app helps techs locate the right part(s) for the job and identifies the nearest FAST OEM distributor. The application stores the data so that a record is kept of parts used, making it much easier to complete paperwork once back at the office.



HOW THE APP WORKS:

Scan product QR code, enter a product serial number or enter the model number and the app gives you access to important new information:

Model Number F5MVE0801716A1		International Comfort Products, LLC Lewisburg, TN 37091 U.S.A.																																																
Serial Number A131945091																																																		
PRODUCT/PRODUIT F5MVE0801716A1																																																		
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DATE OF MANUFACTURE MAY 2013		MOTOR H.P. 0.75 FORCE W 560																																																
NATURAL GAS FACTORY ORIFICE GAS NATURAL ORIFICE FOURNI		44																																																
MAX. UNIT AMP AMPS MAX		9.2																																																
115 VOLTS / 60 HZ / 1 PHASE																																																		
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NOTE: This Furnace is equipped for altitudes up to 4500 ft. above sea level. Refer to installation instructions for adjustments due to local gas supply properties and for installations above 4500 ft. Furnace gas input rate on rating plate is for installations up to 4500 ft. above sea level. In the U.S.A. the input rating for altitudes above 2000 ft. must be derated by 2% for each 1000 ft. above sea level. In Canada, the input rating must be derated by 3% for altitudes of 2000 ft. to 4500 ft. above sea level.

VEUILLEZ NOTER: Cette fournaise est équipée pour des altitudes jusqu'à 4500 pieds au-dessus du niveau de la mer. Reportez-vous aux instructions d'installation pour les ajustements dus à des propriétés locales d'approvisionnement en gaz et pour les installations au-dessus de 4500p. Le rendement nominal du gaz pour la fournaise sur la fiche de spécification est pour les installations jusqu'à 4500p au-dessus du niveau de la mer. Aux États-Unis, le rendement nominal du gaz pour les installations au-dessus de 2000p doit être déduit de 2% pour les altitudes de 2000p à 4500p au-dessus du niveau de la mer. Au Canada, le rendement nominal doit être déduit de 3% pour les altitudes de 2000p à 4500p au-dessus du niveau de la mer.

- **Warranty Lookup** – Verify warranty entitlement status and view warranty claim history based on serial number.
- **Service History** – Check maintenance records.
- **Technical Literature** – Quickly locate the parts list for the unit and download spec sheets, installation manuals and more.

ARE YOU READY TO GET THE LATEST VERSION?

Available to download for free.



GOOGLE PLAY

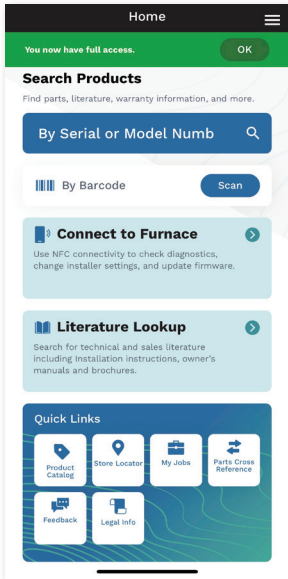


APPLE STORE

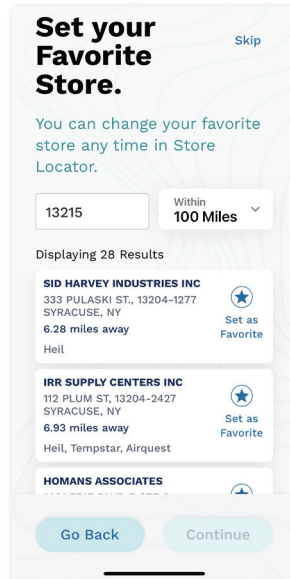
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NEW LOOK & ENHANCED FEATURES

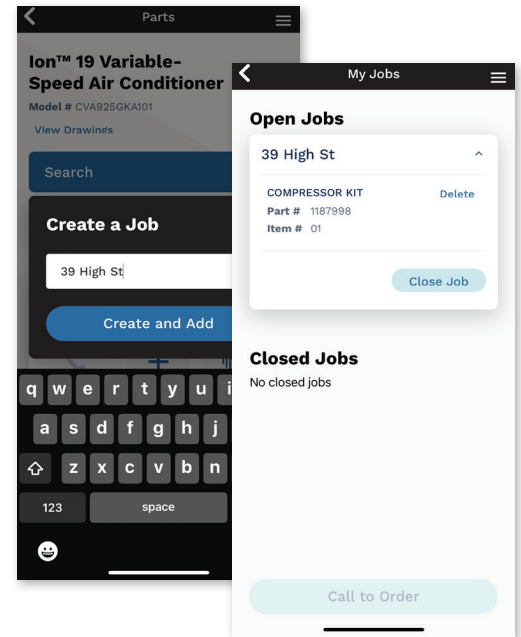
- **AFTERMARKET CROSS REFERENCE TOOL** saves time and money when looking for selection and cross-reference information from aftermarket motors and compressors to capacitors and combustion parts.



- **STORE LOCATOR** finds the nearest ICP parts distributor and even gives you directions.



- **MY JOBS** provides the ability to create jobs and add parts to jobs.



NEWEST FEATURE!

NEAR FIELD COMMUNICATION (NFC) to support the 2023 entry-tier gas furnace to assist with control board installation, serviceability, and diagnostics.

- Quick & easy control board replacements, installations & diagnostics
- Entry-tier furnaces

