

MULTI Multi-Room Ductless systems

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Purchaser Engineer Submitted To For Reference Approval Construction Unit Designation Schedule No. GENRAL FEATURES Schedule No. Generation -Floor Stand or Ceiling Mount	Multi-Room Ductless systems				
Purchaser Engineer Submitted To For Reference Approval Construction Construction Schedule No. Generation Generation GENERAL FEATURES	Submittal Data: FLR1	2HP230V1AF	12,000 BTU/H Universal	Floor/Ceiling Unit	
Submitted To For Reference Approval Construction GENERAL FEATURES	Job Name		Location	Date	
Schedule No. Schedule No. GENERAL FEATURES -Floor Stand or Celling Mount - Guet Operation Multi-Speed Fan -Away Discharge Air Flow - Away Discharge Air Flow -Swing Louvers - Remote Control Lockout -Wired and Wireless Remote Controllers - Limited 5 yr Parts Warranty 11,946 BTU/H Meating* Physical Specifications Cooling* 11,946 BTU/H Rated Capacity 11,946 BTU/H Heating* 12,00 x 22.5 m Rated Capacity 13,1400 BTU/H Weight (Net/Shipping) 88/110 LBS Sound Presure (Hi/Lo)** 000 Cooling 40/36 dbA Heating 382 CFM Electrical Ratings Refrigerant Piping Data Fan Motor 0.28 A Output Power 55 W FLA 0.28 A Norma Operational Voltage 208/230 V, 1 Phase, 60 Hz Voltage Range 187 - 65 Hz MCA 1.0A Interconceting Cable Wire Size 1.44 AWG 'Test conditions are based on AIRI 210240. ''Test conditions are based on AIRI 210240.	Purchaser		Engineer		
GENERAL FEATURES -Floor Stand or Ceiling Mount -Quiet Operation-Multi-Speed Fan -+way Discharge Air Flow -Swing Louvers -Remote Control Lockout -Wird and Mirkess Remote Controllers -Limited 5 yr Parts Warranty Cooling* Rated Capacity 11,946 BTUH Heating* Rated Capacity 13,1400 BTUH Heating 40/36 dbA Heating 40/36 dbA Heating 40/36 dbA Air Flow (max) 382 CFM Indoor Fan 382 CFM Electrical Ratings Refrigerant Piping Data Power Supply 187 - 253 W Normal Operational Voltage 208/230 V, 1 Phase, 60 Hz Voltage Range 187 - 253 W MCA 1.0A Interconnecting Cable Wire Size 14-4 AWG	Submitted To		For Reference	Approval Construction	
- Floor Stand or Ceiling Mount - Quiet Operation -Multi-Speed Fan - Away Discharge Air Flow - Swing Louves - Remote Control Lockout - Wired and Wireless Remote Controllers - Linited 5 yr Parts Warranty System Ratings Cooling* Ratel Capacity 11,946 BTUH Heating* 13,1400 BTUH Ratel Capacity 13,1400 BTUH Heating 40/36 dbA Air Flow (max) 1000r Fan Indoor Fan 382 CFM Fan Motor 028/10 Output Power 55 Wr FAM Motor 028/20 V, 1 Phase, 60 Hz Normai Operational Voltage 208/230 V, 1 Phase, 60 Hz Voltage Range 187 - 024 MCA 1.0 A Interconnecting Cable Wire Size 14 4 AWG	Unit Designation		Schedule No.		
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Swing Louvers Remote Control Lockout Wired and Wireless Remote Controllers Image: Colling in the synthesize state in the synthesynthe synthesize state in the synthesize state	-Quiet Operation -Multi-Speed Fan				
-Remote Control Lockout Wired and Wireless Remote Controllers Image: Control Lockout -Limited 5 yr Parts Warranty Image: Control Lockout Image: Control Lockout System Ratings Physical Specifications Cooling* Image: Control Lockout Rated Capacity 11,946 BTUH Heating' Rated Capacity Rated Capacity 13,1400 BTUH Weight (Net/Shipping) 88/110 LBS Sound Presure (Hi/Lo)** Cooling Cooling (Control Lockout) 40/36 dbA Heating 40/36 dbA Heating 382 CFM Fan Motor 382 CFM Couput Power 55 W FLA 0.28 A Power Supty 187 - 253 V Normal Operational Voltage 208/230 V, 1 Phase, 60 Hz Voltage Range 187 - 253 V MCA 10 A Interconnecting Cable Wire Size 14 A RW 'Test conditions are based on AHRI 210/240. 'Test conditions are based on AHRI 210/240.	-4-way Discharge Air Flow		ALL		
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* Test conditions are based on AHRI 210/240. **Sound Power ratings are per AHRI 270 and AHRI 350	MCA	1.0 A			
**Sound Power ratings are per AHRI 270 and AHRI 350	Interconnecting Cable Wire Size	14-4 AWG			
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DIMENSIONAL SPECIFICATIONS FLR12HP230V1AF 12,000 BTUH MODEL Model # FLR12HP230V1AF 12,000 BTUH 230V . B Dimensions В С D Н Н А (mm) 1220 225 1158 280 700 700 (inches) 48.0 8.9 45.6 11.0 27.6 27.6 Note: Size refrigerant lines based on evaporator port sizes. **SERVICE CLEARANCE** > 5ft > 2ft 2f > 3ft > 1ft > 9-in > 5ft2ft > 7.5ft Notes: GREE . Recommended Interconnecting Cable Type Stranded Bare Copper Conductors THHN 600V Unshielded Wire 2. Power wiring cable size must comply with applicable national and local codes. Change for Life 3. Test conditions are based on AHRI 210/240. www.greecomfort.com

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