

GMV5 208-230V Heat Recovery Mode Exchanger

Model:NCHS8B(U)



Item	Unit	Parameter
Model	—	NCHS8B(U)
Power Supply(V, Ph, Hz)	—	208~230/1/60
Fuse Current	A	15
Circuit Breaker	A	15
Rated Power Input	kW	0.064
Rated Current	A	0.36
Max. quantity of connecting indoor unit for Mode Exchanger	N	64
Max. branch quantity of connecting indoor unit	N	8
Max. quantity of connecting indoor unit for Each Branch	N	8
Max. capacity of connecting indoor unit for Each Branch	kBtu	48
Total capacity of connecting indoor unit for Mode Exchanger	kBtu	232
Connective Min. Capability	kBtu	7.51
Connective Max. Capability	kBtu	48
High Pressure Gas Pipe (Outdoor Unit)	inch	7/8
Low Pressure Gas Pipe (Outdoor Unit)	inch	1 1/8
Liquid Pipe (Outdoor Unit)	inch	5/8
Gas Pipe (Indoor Unit)	inch	5/8
Liquid Pipe(Indoor Unit)	inch	3/8
Dimension of Outline(W)	inch	38 7/8
Dimension of Outline(D)	inch	19 1/4
Dimension of Outline(H)	inch	8 27/32
Net Weight	lb	82

Job Name:

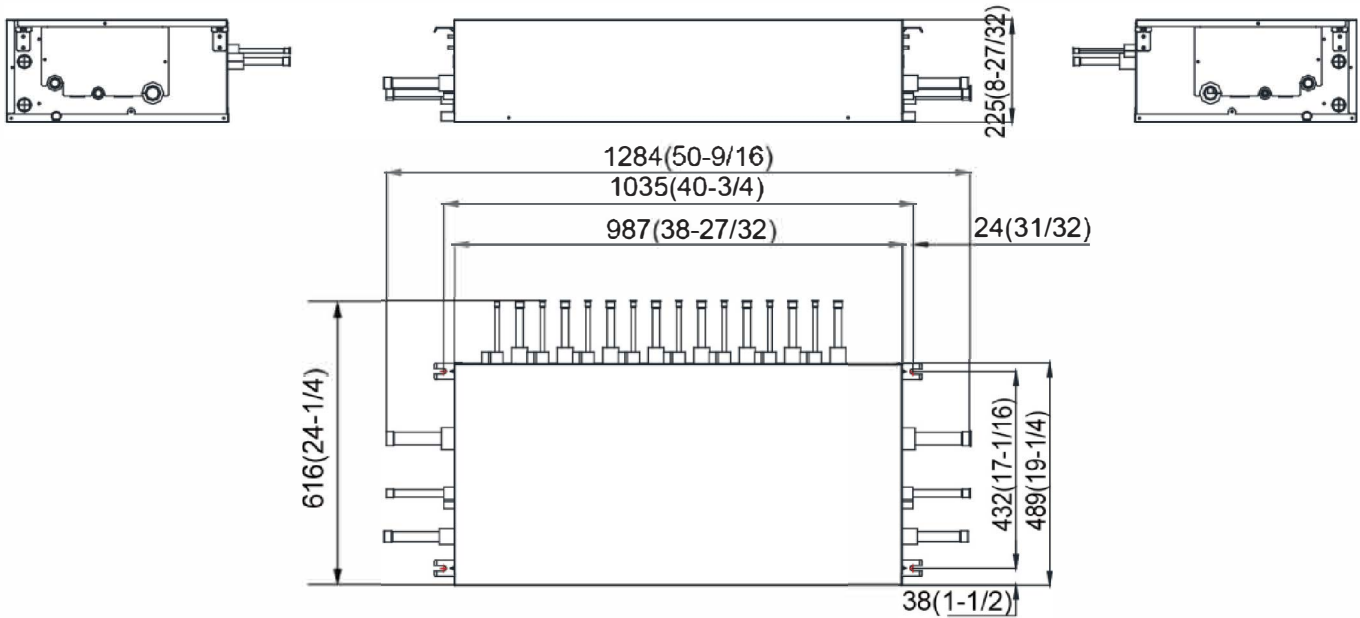
Schedule Reference:

Date:

Specification are subject to change without notice.



Outline and Physical Dimention of NCHS8B(U) .



Unit outline dimension: mm (in.)



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