

BUILDING J

Unit	Age & Brand	Tonnage	Temp. Difference	Heat Pump or Straight cool & tonb	Pressures	Amp draw	Comments				
301	2019 Lennox	2.5 ton	64 in, 44 out	SC	2.5 ton	98/175	5.6 Fair Condition				
302	2015 Daikin	2.5 ton	70 in, 52 out	SC	2 ton	103/178	5.2 Poor Condition				
303	2022 Carrier	2 ton	75 in, 56 out	SC	2 ton	87/186	4.5 Good Condition				
304	2020 Rheem	2 ton	67 in, 48 out	SC	2 ton	90/194	5 Fair Condition				
305	2014 Daikin	2.5 ton	66 in, 47 out	SC	2 ton	88/172	4.9 Poor Condition				
306	2013 Carrier	2 ton	68 in, 48 out	SC	2 ton	86/196	5.3 Poor Condition				
307	2011 Rheem	3 ton		SC	3 ton		Couldnt turn on no batteries in thernmostat				
308	2012 Rheem	3 ton	not cooling	SC	2.5 ton		Poor Condition	Bad breaker, no refrigerant in system			
208	2020 Rheem	2.5 ton	68 in, 47 out	SC	2.5 ton	81/171	4.6 Fair Condition	low on refrigerant			
207	2014 Carrier	2 ton	72 in, 53 out	SC	2 ton	115/192	5.1 Poor Condition				
206	2021 Trane	2 ton	73 in, 52 out	SC	2 ton	96/185	4.8 Good Condition				
205	2017 Trane	2 ton	70 in, 49 out	SC	2 ton	113/192	4.7 Fair Condition				
204	2020 Trane	2 ton	69 in, 47 out	SC	2 ton	96/194	5 Good Condition				
203	2012 Rheem	2 ton	72 in, 53 out	SC	2 ton	109/205	5.1 Poor Condition				
202	2023 Trane	2 ton	71 in	SC	2 ton		4.8 New unit , advised owner that unit is low on refrigerant and needs to be checked				
201	2024 Rheem	3 ton	70 in, 50 out	SC	2.5 ton	100/197	5.2 Good Condition				
101	2014 Carrier	2.5 ton	70 in, 48 out	SC	2 ton	95/201	6.6 Poor Condition				
102	2013 Carrier	2 ton	73 in, 54 out	SC	2 ton	86/181	4.9 Poor Condition				
103	2020 Rheem	2 ton	75 in, 54 out	SC	2 ton	90/192	5.1 Good/Fair				
104	2017 Bryant	2 ton	74 in, 55 out	SC	2 ton	106/193	6.5 Fair Condition				
105	2019 Lennox	2 ton	72 in, 52 out	SC	1.5 ton	117/187	4.1 Fair Condition				
106	2021 Carrier	2 ton	73 in, 54 out	SC	2 ton	101/200	4.7 Good Condition				
107	2011 Carrier	2 ton	74 in, 55 out	SC	2 ton	87/213	4.9 Poor Condition				
108	2010 Goodman	2.5 ton	70 in, 62 out	HP	2.5 ton	43/183	6.2 Poor Condition	Unit low on refrigerant not cooling properly			