

BUILDING G

Unit	Age & Brand	Tonnage	Temp Difference	Heat pump or Straight cool & ton	Pressures	Amp draw	Comments			
301	2010 ICP	3 ton	67 in, 44 out	SC 3 ton	104/234	6.1	Poor condition	Condenser 2016		
302	2018 Carrier	2 ton	71 in, 51 out	SC 2 ton	115/241	6	Fair condition			
303	2023 Trane	2.5 ton	73 in, 51 out	SC 2.5 ton	118/236	8	Good condition			
304	2015 Bryant	2 ton	74 in, 56 out	SC 2 ton	129/228	5.7	Poor condition	Loud, disconnect attached to panel		
305	2018 Daikin	3 ton	73 in, 53 out	SC 2.5 ton	112/226	6.6	Fair condition			
306	2023 Rheem	2.5 ton	68 in, 48 out	SC 2.5 ton	114/230	6.9	Good condition			
206	2022 Lennox	2.5 ton	66 in, 48 out	SC 2.5 ton	108/212	6.5	Good condition			
205	2023 Rheem	2 ton	76 in, 59 out	SC 2 ton	125/230	4.9	Good condition			
204	2015 Goodman	2 ton	75 in, 59 out	SC 2 ton	108/227	4.7	Poor condition			
203				SC 2 ton Daikin			Fair condition	Could not get into condo		
202	2024 Daikin fit	2 ton	69 in, 49 out	HP 2 ton	118/233	3.2	Good condition			
201	2007 ICP	3 ton	76 in, 58 out	SC 3 ton	128/260	9	Poor condition			
101	2012 Carrier	2 ton	76 in, 72 out	SC 2 ton	23/193	5.4	Poor condition	Unit very low on refrigerant not cooling well		
102	2013 Trane	2 ton	68 in, 59 out	SC 2 ton	83/216	6	Poor condition	unit low on refrigerant not cooling well		
103	2017 Daikin	2.5 ton	73 in, 59 out	SC 2 ton	86/ 206	5.5	Fair condition	unit low on refrigerant not cooling well		
104	2022 Carrier	2 ton	76 in, 56 out	SC 2 ton	108/230	5.4	Good condition			
105	2007 Bryant	2 ton	78 in, 57 out	SC 2 ton	110/242	6	Poor condition			
106	2022 ICP	2 ton	79 in, 59 out	SC 2 ton	123/293	5.4	Good condition			