

Institucion
Sector
Levantamiento de

INFOTEP Oficina Nacional. Santo Domingo.
Educational building
los Sistemas de VAC Situación actual

Edificio	Piso	Marca	Modelo	Modelo	Fase (1, 3)	Potencia (BTU/HP)	Potencia Electrica (KW)	Nivel de Eficiencia	Voltaje	Corriente (A)	Tipo de Refrigerante
ONA											
ONA: 001	1	KEEPRITE	A495612V1	A/A Split	1	24,0000	3 kWh		208/230	11.3	R-407C
ONA:002	1	KEEPRITE	ECS034A3F00	A/A Split	1	24,000	3 kWh		208/230	11.3	R-407C
ONA:003	1	TEMPSTAR	NO TIENE PLACA	Expansion Directa	1	36,000	5 kWh		208/230	21.8	R-407C
ONA:004	1	CRAYLER	1112	Expansion Directa	3	90,000	10 kWh		208/230	42.8	R-407C
ONA:005	1	CRAYLER	1112	Expansion Directa	3	90,000	10 kWh		208/230	42.8	R-407C
ONA:006	1	CRAYLER	1116	Expansion Directa	3	180,000	15 kWh		208/230	67	R-407C
ONA:007	1	LENNOX	30BMC000092CR	Expansion Directa	1	60,000	8 kWh		208/230	35	R-407C
ONA:013	1	CARRIER	38CKC036-X-3	Expansion Directa	1	36,000	5 kWh		208/230	21.8	R-407C
ONA:017	1	WESTINGHOUSE	SEE BELOW	Expansion Directa	3	36,000	4 kWh		208/230	16	R-407C
ONA:022	1	TGM	LXGSETC018130PH	A/A Split	1	18,000	2 kWh		208/230	10.5	R-407C
ONA	1	BRYANT	BFHCVD1231A	A/A Split	1	12,000	2 kwh		208/230	8.5	R-410A
ONA:008	2	CARRIER	38AK5028500	Expansion Directa	3	300,000	28 kWh		208/230	120	R-407C
ONA:009	2	CARRIER	NO TIENE PLACA	Expansion Directa	3	300,000	28 kWh		208/230	120	R-407C
ONA:010	2	CARRIER	38CKC060-X-3	Expansion Directa	3	60,000	6 kWh		208/230	25	R-407C
ONA:011	2	TGM	ESS BELOW	Expansion Directa	3	60,000	6 kWh		208/230	25	R-407C
ONA:031	2	TGM	SEE BELOW	Expansion Directa	1	36,000	4 kWh		208/230	17	R-407C
ONA: 012	3	LENNOX	5807m04404	Expansion Directa		60,000	6 kWh		208/230	15.4	R-407C
ONA	3	CARRIER		Expansion Directa		324,000	25 kWh		208/230		R-410A
ONA	3	CARRIER		Expansion Directa		300,000	22 kWh		208/230		R-407C
ONA	3	TGM		A/A Split		18,000	2 kWh		208/230		R-407C

Edificio	Piso	Marca	Modelo	Modelo	Fase (1, 3)	Potencia (BTU/HP)	Potencia Elctrica (KW)	Nivel de Eficiencia	Voltaje	Corriente (A)	Tipo de Refrigerante
ONA	3	GHIGO		Expansion Directa		12,000	1 kWh		208/230		R-407C
ONA	3	CARRIER		A/A Split		60,000	6 kWh		208/230		R-407C
ONA	3	TGM		A/A Split		18,000	2 kWh		208/230		R-407C
ONA	3	LENNOX		A/A Split		18,000	2 kWh		208/230		R-407C
ONA	3	CHIGO		A/A Split		12,000	2 kWh		208/230		R-407C
ONA	3	LENNOX		A/A Split		18,000	2 kWh		208/230		R-410A
ONA	3	LENNOX		A/A Split		24,000	3 kWh		208/230		R-407C
ONA	3	LENNOX		A/A Split		18,000	2 kWh		208/230		R-407C
ONA	3	CARRIER		Expansion Directa		36,000	4 kWh		208/230		R-407C
ONA	3	GENERAL ELECTRI		A/A Split		18,000	2 kWh		208/230		R-407C
ONA	3	LENNOX		A/A Split		24,000	3 kWh		208/230		R-407C
ONA	3	DAIKIN	DX13SA0603AB	EXPANSION DIRECTA.	3	60,000	6 KW		208/230	21.5	R-410A
ONA	4	LENNOX	13ACX-060-230-17	Expansion Directa	1	60,000	6 kWh		208/230	34.7	R-410A
ONA	4	LENNOX	13ACX-060-230-17	Expansion Directa	1	60,000	6 kWh		208/230	34.7	R-410A
ONA	4	LENNOX	13ACX-060-230-17	Expansion Directa	1	60,000	6 kWh		208/230	34.7	R-410A
ONA	4	LENNOX	13ACX-060-230-17	Expansion Directa	1	60,000	6 kWh		208/230	34.7	R-410A
ONA	4	LENNOX	13ACX-060-230-17	Expansion Directa	1	60,000	6 kWh		208/230	34.7	R-410A
ONA	4	LENNOX	13ACX-060-230-17	Expansion Directa	1	60,000	6 kWh		208/230	34.7	R-410A
EDIFICIO EMPRESARIAL											
EEK	2	CARRIER		Expansion Directa		120,000	10 kWh		208/230		R-407C
EEK	2	CARRIER		Expansion Directa		90,000	8 kWh		208/230		R-407C
EEK	2	CARRIER		Expansion Directa		120,000	11 kWh		208/230		R-407C
EEK	2	CARRIER		Expansion Directa		90,000	8 kWh		208/230		R-407C
EEK	2	TGM		Expansion Directa		60,000	6 kWh		208/230		R-407C
EEK	2	CARRIER		Expansion Directa		60,000	8 kWh		208/230		R-407C

Edificio	Piso	Marca	Modelo	Modelo	Fase (1, 3)	Potencia (BTU/HP)	Potencia Electrica (KW)	Nivel de Eficiencia	Voltaje	Corriente (A)	Tipo de Refrigerante
ALMACEN DE HERRERA											
ALMACEN	1	CARRIER		A/A Split		36,000	4 kWh		208/230		R-407C
ALMACEN	1	WESTINGHOUSE		A/A Split		12,000	2 kWh		208/230		R-407C
ALMACEN	1	TGM		A/A Split		18,000	2 kWh		208/230		R-407C
ALMACEN	1	TGM		A/A Split		18,000	2 kWh		208/230		R-407C

48 unidades
en total.