

Item	Description	Model Number	Dimension WxHxD (mm)	Weight (KG)	Noise Level (dBA)	Duty	Electrical Data	Comments
EF1	Flaktwoods Kitchen Extract Fan	Estoc Targe 80-560-3-4	800 x 800 x 800	95	53>74	1.6m³/s @ 380Pa	400V/3ph/50Hz FLC: 24.7A	Set Inverter To 40Hz
SF1	Flaktwoods Supply Fan	ePowerBox 80-500-3-4	800 x 800 x 800	66	49>74	1.6m³/s @ 350Pa	400V/3ph/50Hz FLC: 14.9A	
EHB1	Electric Heater Battery	N/A	800 x 800 x 500	N/A	N/A	24.0kw	24kW, 3PHS, 3STG	Floor Stading Unit
HRU1	Evair Heat Exchanger Unit	REVEC-4200 H	1900 x 640 x 2300	296	85	9.0kW Heating 0.91m³/s @ 200Pa	400V/3ph/50Hz Current Absorbtion: 38.0A --- Fresh Air Fan: 1155W, 0.91m³/s, 5.34A Exhaust Air Fan: 1155W, 1.27m³/s, 5.34A	
EF2	Flaktwoods Wash-up Extract Fan	ePowerBox 80-500-3-4	800 x 800 x 800	66	49>74	0.4m³/s @ 250Pa	240V/1ph/50Hz FLC: 4.04A	
AC1	Toshiba Wall Mounted Indoor Unit	RAV-RM301KRTP-E	798 x 293 x 230	10	55	2.5kW Nominal Cooling	N/A	
AC2	Toshiba Ducted Indoor Unit	RAV-RM1101BTP-E	1400 x 275 x 750	40	55	10.0kW Nominal Cooling	N/A	
AC3	Toshiba Ducted Indoor Unit	RAV-RM801BTP-E	1000 x 275 x 750	30	49	8.0kW Nominal Cooling	N/A	
AC4	Toshiba Ducted Indoor Unit	RAV-RM1401BTP-E	1400 x 275 x 750	40	55	12.1kW Nominal Cooling	N/A	
AC5	Toshiba Ducted Indoor Unit	RAV-RM1101BTP-E	1400 x 275 x 750	40	55	10.0kW Nominal Cooling	N/A	
AC6	Toshiba Wall Mounted Indoor Unit	RAV-RM401KRTP-E	798 x 293 x 230	10	55	3.6kW Nominal Cooling	N/A	
CU1	Toshiba Outdoor Unit	RAV-GM301ATP-E	780 x 550 x 290	33	62	2.5kW Nominal Cooling	220-240V/1ph/50Hz	
CU2	Toshiba Outdoor Unit	RAV-GM1101ATP-E	900 x 890 x 320	68	74	10.0kW Nominal Cooling	220-240V/1ph/50Hz	
CU3	Toshiba Outdoor Unit	RAV-GM801ATP-E	780 x 550 x 290	44	69	8.0kW Nominal Cooling	220-240V/1ph/50Hz	
CU4	Toshiba Outdoor Unit	RAV-GM1401ATP-E	900 x 890 x 320	68	68	12.1kW Nominal Cooling	220-240V/1ph/50Hz	
CU5	Toshiba Outdoor Unit	RAV-GM1101ATP-E	900 x 890 x 320	68	74	10.0kW Nominal Cooling	220-240V/1ph/50Hz	
CU6	Toshiba Outdoor Unit	RAV-GM401ATP-E	780 x 550 x 290	39	65	3.6kW Nominal Cooling	220-240V/1ph/50Hz	
CU7	Toshiba AHU Outdoor Condensing Unit	MCY-MAP601HT	900 x 1340 x 320	117	67	18.0kW Nominal Cooling	220-240V/1ph/50Hz, 18.3A 25A Fuse	
CU8	Toshiba AHU Outdoor Condensing Unit	MCY-MAP601HT	900 x 1340 x 320	117	67	18.0kW Nominal Cooling	220-240V/1ph/50Hz, 18.3A 25A Fuse	
DXI	Toshiba AHU DX Coil Interface	MM-DXC010	300 x 300 x 150	N/A	N/A	28.0kW Nominal Cooling	230V/1ph/50Hz	Controls For Supply DX Coil
DC1	Thermoscreen Air Curtain C Range Exposed	C1000E NT	1137 x 198 x 275	18	N/A	4.5/9kW Output	400V/3ph/50Hz Loading: 13.7A per phase	With Modbus Card
RAD1	ECOLEC	Panel Heater	600 x 500 x 40	-	N/A	0.75kW Output	230V/1ph/50Hz	
RAD2	ECOLEC	Panel Heater	600 x 500 x 40	-	N/A	0.75kW Output	230V/1ph/50Hz	
ESP	Purified Air ESP	ESP 4500E	640 x 630 x 1471	118	N/A	2.1m³/s	220-240V/3ph/50Hz 40W	
UV	Purified Air UV	UV-C 4500E	640 x 630 x 1471	89	N/A	2.1m³/s	220-240V/3ph/50Hz 1680W	

Project :

Wendy's

189-191 CAMDEN HIGH
STREET LONDON

Drawing Title :

Equipment Schedule
NOT FOR CONSTRUCTION

Drawing No.:

001-891-ES

Rev:

A

Scale: N/A

Drawn By: JJ

Checked By: -

Date: 19/08/21

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