Go Puff Manchester Midland Street REV1

Ref	Function	Location	Make	Model	Type	Air flow @ Pa	Electrical Loads				Sound Pressure db(A)@3m		Power Source	Size HxWxD [mm]	Total Weight [Kg]
							Voltage	Starting Load	Running Load	Notes	High	Low			
AC1	Heating and Cooling	Store Room	Toshiba	RM1401CTP-E	Mouth Organ	567	230	N/A	N/A	N/A	46dB(A)	36dB(A)		235x1568x690	37
AC2	Heating and Cooling	Store Room	Toshiba	RM1401CTP-E	Mouth Organ	567	230	N/A	N/A	N/A	46dB(A)	36dB(A)		235x1568x690	37
AC3	Heating and Cooling	Store Room	Toshiba	RM1401CTP-E	Mouth Organ	567	230	N/A	N/A	N/A	46dB(A)	36dB(A)		235x1568x690	37
AC4	Heating and Cooling	Store Room	Toshiba	RM1401CTP-E	Mouth Organ	567	230	N/A	N/A	N/A	46dB(A)	36dB(A)		235x1568x690	37
AC5	Heating and Cooling	Store Room	Toshiba	RM1401CTP-E	Mouth Organ	567	230	N/A	N/A	N/A	46dB(A)	36dB(A)		235x1568x690	37
CON1	Heating and Cooling	Side Elevation	Toshiba	GM2801AT8-E1	Condenser	3025	440	N/A	12.79	20Amp Fuse	63dB(A)	61dB(A)	Main CCU	1550X1010X370	142
CON2	Heating and Cooling	Side Elevation	Toshiba	GM2801AT8-E1	Condenser	3025	440	N/A	12.79	20Amp Fuse	63dB(A)	61dB(A)	Main CCU	1550X1010X370	142
CON3	Heating and Cooling	Rear Elevation	Toshiba	GP1401AT-E1	Condenser	1934 l/s	230v	N/A	15.36	25Amp Fuse	51dB(A)	50dB(A)	Main CCU	1550X1010X370	104
MVHR1	Ventilation	Side Elevation	Toshiba	M500HE	Heat Recovery	E-94 l/s, S-122.2 l/s	230v	N/A	1	6Amp Fuse	31dB(A)	26dB(A)	Main CCU	1140x1140x350	53
EF1	Extract Fan	Side Elevation	Vent Axia	VA SF100HTV	Humidity control	22l/s	320	N/A	1	3 amp Fuse	NA	12dB(A)	Local lighting	160x160x117	0.7
SG1	Supply Grill	Store Room	HVC	SDG	Duct Mounted	61.1 l/s									
SG2	Supply Grill	Store Room	HVC	SDG	Duct Mounted	61.1 l/s									
EG1	Extract Grill	Store Room	HVC	Mesh End	SS	94 l/s									
WL2	Weather Louver	Wall	HVC	WL	Standard	94l/s									
WI3	Weather Louver	Wall	HVC	WL	Standard	122.2l/s									