SCHEDULE OF A/C INDOOR UNITS

ref	location	description	refrigerant	capacity	EER	COP	energy label	supply	dimensions (HxWxD) mm
AC1	meeting room 18m²	Daikin FTXS35 wall mounted inverter	R410a	3.42kW cooling 4.0kW heating	4.07	4.21	A/A	From outdoor unit	295x800x215
AC2	open plan office 113m²	Daikin FUQ100 cassette under ceiling	R410a	10.20kW cooling 11.20kW heating	3.37	3.38	A/C	From outdoor unit	230x895x895
AC3	open plan office 113m²	Daikin FUQ100 cassette under ceiling	R410a	10.20kW cooling 11.20kW heating	3.37	3.38	A/C	From outdoor unit	230x895x895
AC4	meeting room 31m²	Daikin FTXS60 wall mounted inverter	R410a	5.86kW cooling 7.0kW heating	3.02	3.43	B/B	From outdoor unit	290x1050x250
AC5	mess room 23m²	Daikin FTXS35 wall mounted inverter	R410a	3.42kW cooling 4.0kW heating	4.07	4.21	A/A	From outdoor unit	295x800x215
AC6	meeting room 12m²	Daikin FTXS20 wall mounted inverter	R410a	1.95kW cooling 2.7kW heating	4.44	4.43	A/A	From outdoor unit	295x800x215
AC7	office 10m²	Daikin FTXS25 wall mounted inverter	R410a	1.95kW cooling 2.7kW heating	4.44	4.43	A/A	From outdoor unit	295x800x215
AC8	open plan office 190m²	Daikin FUQ100 cassette under ceiling	R410a	10.20kW cooling 11.20kW heating	3.37	3.38	A/C	From outdoor unit	230x895x895
AC9	open plan office 190m²	Daikin FUQ100 cassette under ceiling	R410a	10.20kW cooling 11.20kW heating	3.37	3.38	A/C	From outdoor unit	230x895x895
AC10	open plan office 190m²	Daikin FUQ100 cassette under ceiling	R410a	10.20kW cooling 11.20kW heating	3.37	3.38	A/C	From outdoor unit	230x895x895

SCHEDULE OF A/C OUTDOOR UNITS

ref	location	description	power supply	start current	running current	dimensions (HxWxD) mm	sound pressure
CU1	Around Kabin perimeter	Daikin RXS35	10 amp single phase	4.8	4.08	550x765x285	48dBA
CU2	Around Kabin perimeter	Daikin RZQ100	32 amp single phase	7.3	6.62	1345x900x300	50dBA
CU3	Around Kabin perimeter	Daikin RZQ100	32 amp single phase	7.3	6.62	1345x900x300	50dBA
CU4	Around Kabin perimeter	Daikin RXS60	20 amp single phase	9.4	8.78	735x825x300	49dBA
CU5	Around Kabin perimeter	Daikin RXS35	10 amp single phase	4.8	4.08	550x765x285	48dBA
CU6	Around Kabin perimeter	Daikin RXS20	10 amp single phase	3.5	2.38	550x765x285	48dBA
CU7	Around Kabin perimeter	Daikin RXS20	10 amp single phase	3.5	2.38	550x765x285	48dBA
CU8	Around Kabin perimeter	Daikin RZQ100	32 amp single phase	7.3	6.62	1345x900x300	50dBA
CU9	Around Kabin perimeter	Daikin RZQ100	32 amp single phase	7.3	6.62	1345x900x300	50dBA
CU10	Around Kabin perimeter	Daikin RZQ100	32 amp single phase	7.3	6.62	1345x900x300	50dBA



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Client

Foremans Relocatable Building Systems

Job Title

RHEAD GROUP

Drawing Title

AIR CONDITIONING LAYOUT

Scale

Original drawing size A1. Drawing scale 1:100

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