



EQUIPMENT SCHEDULE (MITSUBISHI)

AC UNIT LABEL	FCU-65-LNS-01	FCU-65-LNS-02	FCU-65-LNS-03	FCU-65-LNS-04	FCU-65-LNS-05	FCU-65-LNS-06	FCU-65-LNS-07	FCU-65-LNS-08	FCU-65-LNS-09	FCU-65-LNS-10	FCU-65-LNS-11
UNIT TYPE	CASSETTE	H WALL	DUCTED	DUCTED	DUCTED	DUCTED	DUCTED	CASSETTE	CASSETTE	DUCTED	DUCTED
INDOOR MODEL NO.	PUY-P20VEM4	PNY-P20VMAE	PEFY-P20VMAE	PEFY-P20VMAE	PEFY-P20VMAE	PEFY-P20VMAE	PEFY-P20VMAE	PUY-P20VEM4	PUY-P20VEM4	PEFY-P20VMAE	PEFY-P20VMAE
OUTDOOR LABEL MODEL	CU-65-LNS-01P/HP-220VMD-ART	CU-65-LNS-02P/HP-220VMD-ART	CU-65-LNS-03P/HP-220VMD-ART	CU-65-LNS-04P/HP-220VMD-ART	CU-65-LNS-05P/HP-220VMD-ART	CU-65-LNS-06P/HP-220VMD-ART	CU-65-LNS-07P/HP-220VMD-ART	CU-65-LNS-08P/HP-220VMD-ART	CU-65-LNS-09P/HP-220VMD-ART	CU-65-LNS-10P/HP-220VMD-ART	CU-65-LNS-11P/HP-220VMD-ART
OUTDOOR LOCATION	PLANT AREA WEST	PLANT AREA WEST	PLANT AREA WEST	PLANT AREA WEST	PLANT AREA WEST	PLANT AREA WEST	PLANT AREA WEST	PLANT AREA WEST	PLANT AREA WEST	PLANT AREA WEST	PLANT AREA WEST
CAPACITY HEATING (kW)	14.16	221	16.00	8.00	24.00	12.18	10.87	7.62	17.15	12.18	13.98
CAPACITY COOLING (kW)	12.18	191	12.44	6.31	19.90	9.68	8.68	10.87	6.89	5.51	13.98
AIRFLOW L/S	405-433-500-680	67-73-80-90	470-520-570	310	470-520-570	290-440-530	330-380-430-480	310	310	310	680
INDOOR DIMENSIONS (HxWxD)	290x400x240	290x730x370	290x400x240	290x400x240	290x400x240	290x400x240	290x400x240	290x400x240	290x400x240	290x400x240	290x400x240
OUTDOOR DIMENSIONS (HxWxD)	981x1050x330	1330x1050x330	1330x1050x330	1330x1050x330	1330x1050x330	1330x1050x330	1330x1050x330	1330x1050x330	1330x1050x330	1330x1050x330	1330x1050x330

FAN SCHEDULE

FAN NO.	GEF-65-LNS-01	GEF-65-LNS-02	GEF-65-LNS-03	GEF-65-LNS-04	GEF-65-LNS-05
AREA SERVED	COORAG	BIOLOGY LAB	SCIENCE PREP STORE	CHEMISTRY LAB	GENERAL LAB PHYSICS
FAN TYPE	POWERLINE ULTRA SERIES	POWERLINE ULTRA SERIES	POWERLINE ULTRA SERIES	POWERLINE ULTRA SERIES	POWERLINE ULTRA SERIES
MANUFACTURE	FANTICH	FANTICH	FANTICH	FANTICH	FANTICH
MODEL NO.	PUC608R	PUC608R	PUC608R	PUC608R	PUC608R
AIRFLOW L/S	250	250	250	250	250
STATIC PRESS. Pa	100	100	100	100	100
ANCLILARES	-	-	-	-	-

ERV SCHEDULE

LABEL	ERV-65-LNS-01
LOCATION	CIRCULATION
MODEL NO.	RC-ERV-65-LNS-01E
EXHAUST AIR (L/S)	400
EXHAUST AIR (Pa)	300
STATIC PRESSURE (Pa)	250
RECOVERED CAPACITY HEATING (kW)	5.75
RECOVERED CAPACITY COOLING (kW)	7.83
INDOOR DIMENSIONS (HxWxD)	480x700x300

MSSB SCHEDULE

LABEL	MSSB-65-LNS-01
SIZE (HxWxD)	1200x600x200
WEIGHT	180

FUME CUPBOARD SCHEDULE

LABEL	FC-65-01
LOCATION	CHEMISTRY LAB
MODEL NO.	SP-2000
EXHAUST AIR (L/S)	500
WEIGHT (kg)	160

