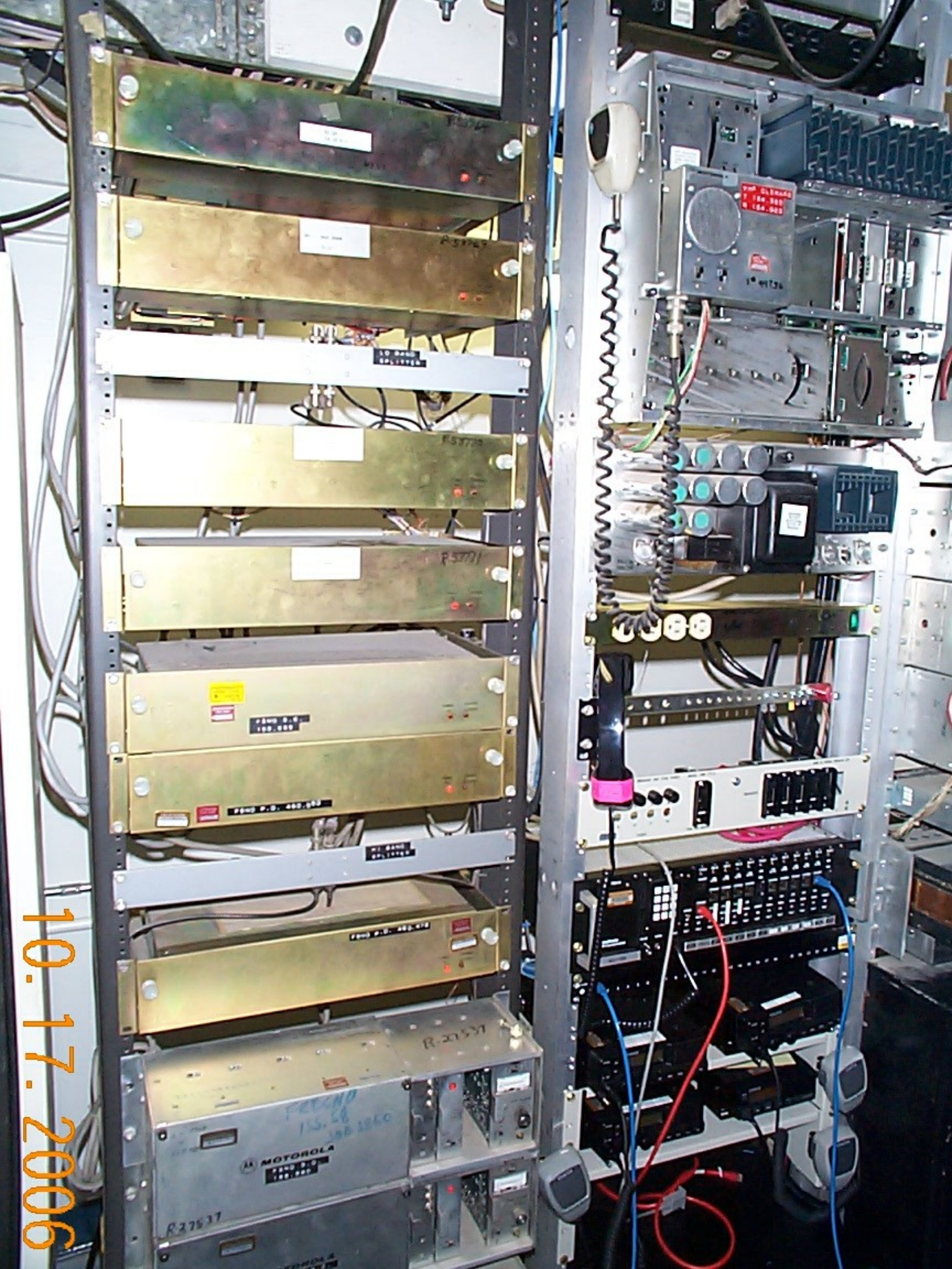
Equipment
PDI
SANI-CLOTH HB
10.17.2006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MOTOROLA

DSP
10: 17: 2006

Mr.SLIM
10. 17. 2006

MITSUBISHI ELECTRIC

Air-Conditioners

Mr.SLIM

Models: PK18, 24, 30EK

Installation Manual

(Wall mounted)

10. 17. 2006

7. Specifications

Item		Model	PK18EX	PK24EX	PK30EX
Cooling capacity		×1 BTU/h	18000	24000	28800
Power consumption		×1 kW	1.70	2.37	2.94
SEER			12.0	10.3	10.0
INDOOR UNIT MODELS			**PK18EX**	**PK24EX**	**PK30EX**
External finish			Munsell 2.5Y 8.0/3		
Power supply		V, Phase, Hz	115, 1, 60		
Max. fuse size (time delay)		A	15	15	15
Min. ampacity		A	2	2	2
Fan motor		F.L.A.	0.9	0.9	0.9
Airflow Lo-Hi	Dry	CFM	500-660	500-660	500-660
	Wet	CFM	460-600	460-600	460-600
Dimensions	W	in	60-1/4	60-1/4	60-1/4
	D	in	8-11/16	8-11/16	8-11/16
	H	in	14-3/16	14-3/16	14-3/16
Weight		lbs	68	69	69
OUTDOOR UNIT MODELS			**PU18EX**	**PU24EX**	**PU30EX**
External finish			Munsell 5Y 7.1		
Power supply		V, Phase, Hz	208, 230, 1, 60		
Min. ampacity		A	20	20	30
Fan motor		F.L.A.	1.6	1.6	2.0
Compressor	Model		0.75	0.65 + 0.65	0.65 + 0.65
			RH247NAB	NH33N8D	NH41NAD
		R.L.A.	12.0	11.5	14.0
Crankcase heater		L.R.A.	37	54	73
Refrigerant control		A (W)	0.11, 0.12 (23, 26)	0.16, 0.17 (33, 39)	0.16, 0.17 (33, 39)
Dimensions	W	in	34-1/4	Capillary tube	
	D	in	11-5/8	34-1/4	34-1/4
	H	in	33-1/2	11-5/8	11-5/8
Weight		lbs	154	41-9/16	41-9/16
REMOTE CONTROLLER				207	207
Control voltage (by built-in transformer)			Indoor unit-remote controller: DC 12V, Indoor unit-outdoor unit: DC 12V	**With indoor unit**	

NOTES: *1. Rating conditions (cooling) – Indoor: 80°F DB, 67°F WB Outdoor: 95°F DB, 75°F WB

Operating range

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GENERAC
2000
SERIES
10. 17. 2006

GENERAC
STS SYSTEM
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