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SPECIFICATIONS

Service Ref.		PUHZ-P200YHA PUHZ-P200YHA3 PUHZ-P200YHA3R1 PUHZ-P200YHA3R2 PUHZ-P200YHA3R3		PUHZ-P250YHA PUHZ-P250YHA3 PUHZ-P250YHA3R1 PUHZ-P250YHA3R2 PUHZ-P250YHA3R3		
OUTDOOR UNIT	Mode	Cooling	Heating	Cooling	Heating	
	Power supply (phase, cycle, voltage)	3 phase 50Hz, 400V				
	Running current	A	9.47	9.88	11.0	12.0
	Max. current	A	19		21	
	External finish	Munsell 3Y 7.8/1.1				
	Refrigerant control	Linear Expansion Valve				
	Compressor	Hermetic				
	Model	YHA: ANB52FFJMT or ANB52FFPMT YHA3(R1, R2, R3): ANB52FFPMT				
	Motor output	kW	4.7		5.5	
	Starter type	Line start				
	Protection devices	HP switch Discharge thermo				
	Crankcase heater	W	—			
	Heat exchanger	Plate fin coil				
	Fan	Fan(drive) × No.	Propeller fan × 2			
	Fan motor output	kW	0.150 + 0.150			
	Airflow	m³/min(L/s)	130(2170)			
	Defrost method	Reverse cycle				
	Noise level	Cooling	dB	59		59
		Heating	dB	59		59
	Dimensions	W	mm(in.)	950(37-3/8)		
D		mm(in.)	330 + 30(13+1-3/16)			
H		mm(in.)	1,350(53-1/8)			
Weight	kg(lbs)	126(278)		YHA, YHA3R3: 133(294)/ YHA3(R1,R2): 135(298)		
Refrigerant	R410A					
Charge	kg(lbs)	5.8(12.8)		7.1(15.7)		
Oil (Model)	L	2.30(FV50S)				
REFRIGERANT PIPING	Pipe size O.D.	Liquid	mm(in.)	9.52(3/8)		12.7(1/2)
		Gas	mm(in.)	25.4(1)		25.4(1)
	Connection method	Indoor side	Flared			
		Outdoor side	Flared & Brazing			
	Between the indoor & outdoor unit	Height difference	Max. 30m			
Piping length		Max. 70m				