

S P E C I F I C A T I O N S

INDOOR UNIT		ASG17ASACW	ASG17RSACW
OUTDOOR UNIT		AOG17ANC	AOG17RNA • AOG17RNN
COOLING CAPACITY	(kW)	4.75 - 4.90	4.70 - 4.80
HEATING CAPACITY	(kW)	—	5.00 - 5.15

ELECTRICAL DATA

POWER SOURCE	(V)	220 - 240		
FREQUENCY	(Hz)	50		
RUNNING CURRENT	(A)	COOLING	8.0 - 7.8	9.5 - 10.0
		HEATING	—	9.9 - 10.5
INPUT WATTS	(kW)	COOLING	1.75 - 1.85	1.98 - 2.15
		HEATING	—	2.10 - 2.25
EER	(kW/kW)	COOLING	2.71 - 2.65	2.37 - 2.23
		HEATING	—	2.38 - 2.29
MOISTURE REMOVAL	(ℓ/hr)	2.1	2.1	
AIR CIRCULATION-Hi	(m ³ /hr)	540	560	

COMPRESSOR

TYPE	Hermetic type, Permanent split condenser, 2 pole, Single phase, Induction motor		
CODE	2JS318D5BA02	2JS350D5AB02	

FAN MOTOR

		INDOOR UNIT		OUTDOOR UNIT	
MODEL		ASG17ASACW	ASG17RSACW	AOG17ANC	AOG17RNA • AOG17RNN
TYPE		MFA-17AT		MFB-247FBT	
POWER SOURCE	(V)	220 - 240		220 - 240	
FAN SPEED	HI-SPEED (r.p.m.)	1,240	1,300	740	735
	MED-SPEED (r.p.m.)	1,160	1,210		
	LO-SPEED (r.p.m.)	1,080	1,110		

DIMENSIONS

HEIGHT x WIDTH x DEPTH	(mm)	285 x 900 x 172	643 x 840 x 336
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WEIGHT

GROSS / NET	(kg)	13 / 10	63 / 55	67 / 59
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REFRIGERANT CHARGE

PIPE LENGTH		16 ft (5 m)	23 ft (7 m)	33 ft (10 m)	49 ft (15 m)	66 ft (20 m)
FULL CHARGE AMOUNT	ASG17ASACW	45.9 oz (1,300 g)	47.3 oz (1,340 g)	49.4 oz (1,400 g)	52.9 oz (1,500 g)	56.4 oz (1,600 g)
	ASG17RSACW	54.0 oz (1,530 g)	54.6 oz (1,550 g)	55.7 oz (1,580 g)	57.4 oz (1,630 g)	59.3 oz (1,680 g)

Note : Between 5 m and 20 m, when using a connection pipe other than that in the table, charge additional refrigerant with 0.7 oz (20 g) / 3.3 ft (1 m) for ASG17ASACW and 0.4 oz (10 g) / 3.3 ft (1 m) for ASG17RSACW as the criteria.