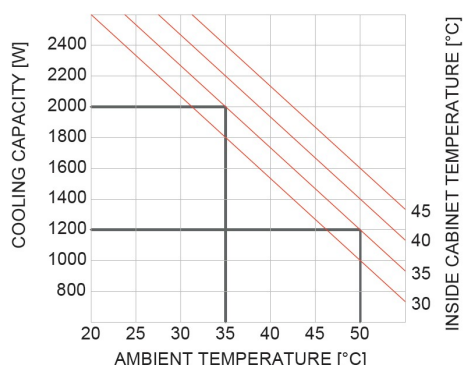
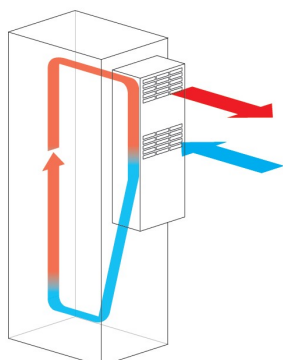




Air Conditioning 2000 W

AVC 200

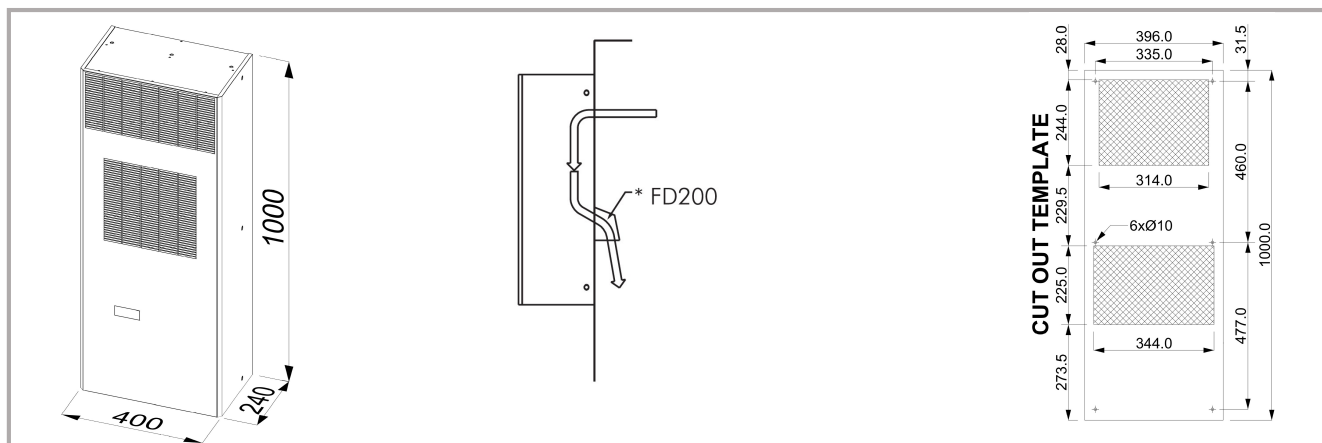
WALL MOUNT AIR CONDITIONER FOR INDOOR APPLICATION



CONTROL TYPE		ARTICLE CODE			
Digital thermostat		AVC200.001	AVC200.011	AVC200.021	
Digital thermostat with alarms		AVC200.002	AVC200.012	AVC200.022	
Digital thermostat with alarms and RS485 port (ModBUS)		AVC200.003	AVC200.013	AVC200.023	
FEATURES		Unit			
Power supply		V ph Hz	230 1 50/60	115 1 50/60	400 2 50/60
Cooling capacity EN14511	A35-A35	W	2000/2100		
	A35-A50	W	1200/1250		
Absorbed electric power EN14511	A35-A35	W	1060 /1100		
	A35-A50	W	1240/1300		
Rated current		A	6.6/6.9	13.0/13.8	3.3/3.5
Motor circuit breaker / Delayed pre fuse (advised)		A	10	16	10
Electrical connection		-	Three-pole connector		
Air flow rate (free blow)	enclosure	m3/h	600/625		
Operating temperature	ambient	°C (°F)	+20 +55 (+68/+ 131)		
	enclosure	°C (°F)	+20 +45 (+68/+ 113)		
Refrigerant		- g	R134a 600		
Condensate management		-	Condensate evaporator with safety overflow (not for entry level models .001/.011/.021)		
Protection degree EN60529/1	ambient	-	IP34		
	enclosure	-	IP54 (when installed on enclosure with the same protection degree)		
Design	casing	-	Galvanised sheet steel		
	cover	-	Galvanised sheet steel powder coated RAL7035		
Package Dimension H x W x D		mm	1070 x 460 x 265		
Weight (with packaging)		kg	49(50)	57(58)	57(58)
Conformity / Certifications		-	CE		

Versions	
Stainless steel AISI304 cover	add 0X at code end

Accessories	
Door limit switch	FINCOR
Door limit switch with mechanical lock	FINRIP
Flow diverter	FD200



Specifications, values and drawings are subject to change without notice.