AIR1-KR KW XVP



Cold water cooling register external

For demand-oriented temperature control (cooling) of supply air. Casing in robust panel construction, insulated on all sides with 50 mm mineral wool for the minimisation of heat losses. External corrosion-resistant coating of casing. Large inspection openings on both sides of unit for easy access and optimised cleaning and maintenance. Stainless steel condensate tray with condensate drain outlets. Recommended accessories: Ball siphon AIR1-KS D (Ref. no. 07170)

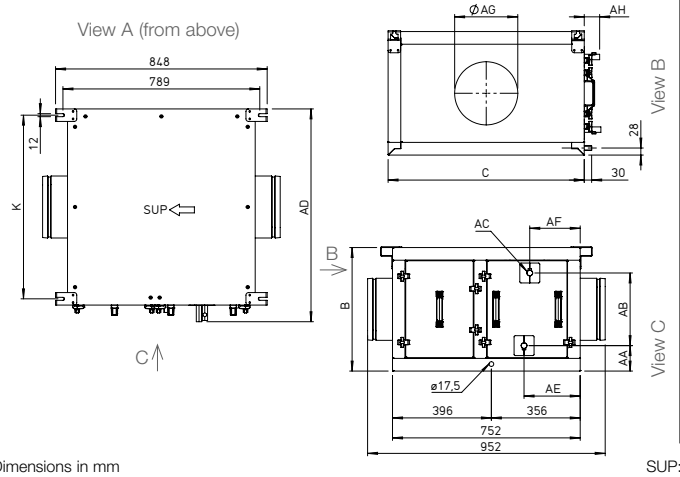
Detailed calculations / technical information: www.AIR1Select.com

Technical data

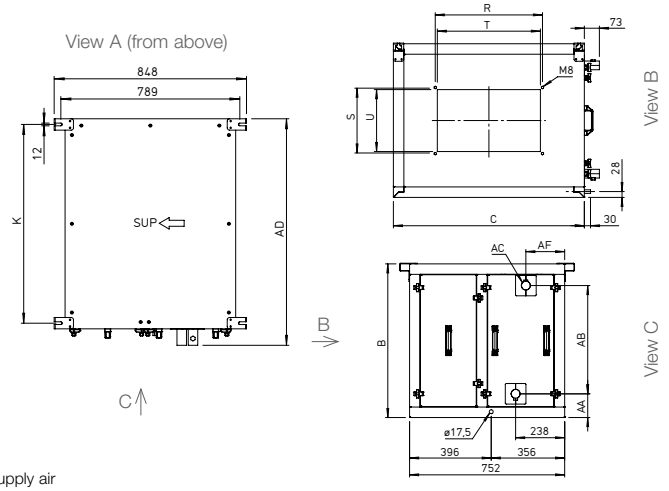
Type	Ref. no.	Water content	Connection flow / return (1)	Weight (without liquid)	Condensate connection
AIR1-KR KW XVP 850 L / R	40476 / 40477	1.7 l	G 3/4	50.0 kg	17.5 mm
AIR1-KR KW XVP 1250 L / R	40485 / 40486	2.7 l	G 1	60.0 kg	17.5 mm
AIR1-KR KW XVP 1800 L / R	40492 / 40493	2.7 l	G 1	69.0 kg	17.5 mm
AIR1-KR KW XVP 2500 L / R	40499 / 40500	4.4 l	G 1 1/4	72.0 kg	17.5 mm
AIR1-KR KW XVP 3500 L / R	40510 / 40511	6.3 l	G 1 1/2	87.0 kg	17.5 mm

Dimensions AIR1-KR KW XVP L

AIR1-KR KW XVP 850-1800 L



AIR1-KR KW XVP 2500-3500 L

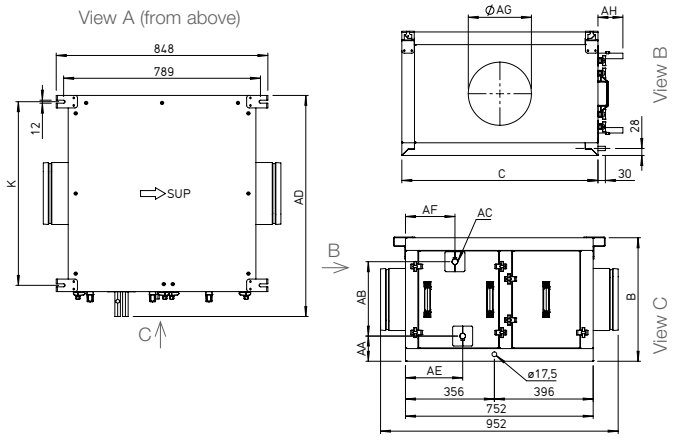


Dimensions in mm

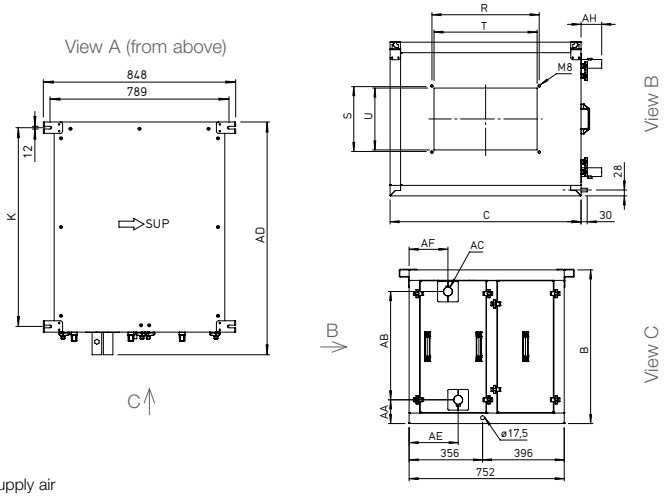
SUP: Supply air

Dimensions AIR1-KR KW XVP R

AIR1-KR KW XVP 850-1800 R



AIR1-KR KW XVP 2500-3500 R



Dimensions in mm

SUP: Supply air

Dimensions

Type	Ref. no.	B	C	K	R	S	T	U	AA	AB	AC (1)	AD	AE	AF	AG	AH
AIR1-KR KW XVP 850 L / R	40476 / 40477	495	786	736	-	-	-	-	101	295	G 3/4	886	224	220	250	100
AIR1-KR KW XVP 1250 L / R	40485 / 40486	625	756	706	-	-	-	-	98	433	G 1	856	232	193	315	100
AIR1-KR KW XVP 1800 L / R	40492 / 40493	575	886	836	-	-	-	-	94	384	G 1	986	247	186	355	100
AIR1-KR KW XVP 2500 L / R	40499 / 40500	745	926	876	520	320	500	300	115	525	G 1 1/4	1026	238	188	-	100
AIR1-KR KW XVP 3500 L / R	40510 / 40511	795	1122	1072	720	420	700	400	107	581	G 1 1/2	1195	242	187	-	73

(1) External thread