AIR1-CO DX XVP



Change-over register

For temperature control (cooling/heating) of supply air. Suitable for use with common refrigerants (selection list, see www.AIR1 Select.com). Casing in robust panel construction, insulated on all sides with 50 mm mineral wool to minimise heat loss. External corrosion-resistant coating of casing. Stainless steel condensate tray with condensate drain outlets. Large inspection openings for easy access and optimised cleaning and maintenance. Condensate connection 17.5 mm. Recommended accessories: Ball siphon AIR1-KS D (Ref. no. 07170)

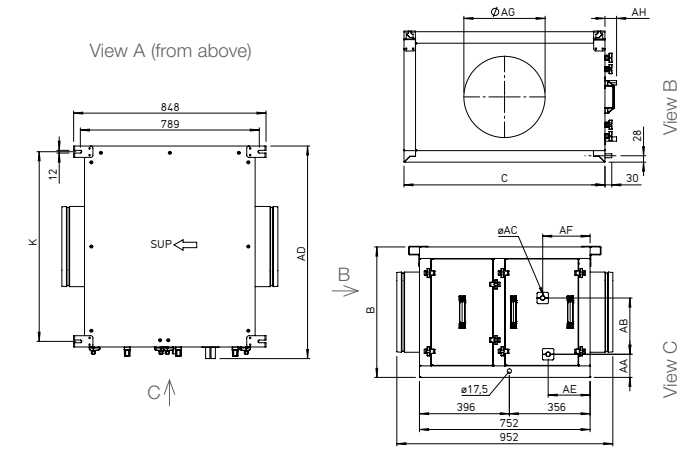
Detailed calculations / technical information: www.AIR1Select.com

Technical data

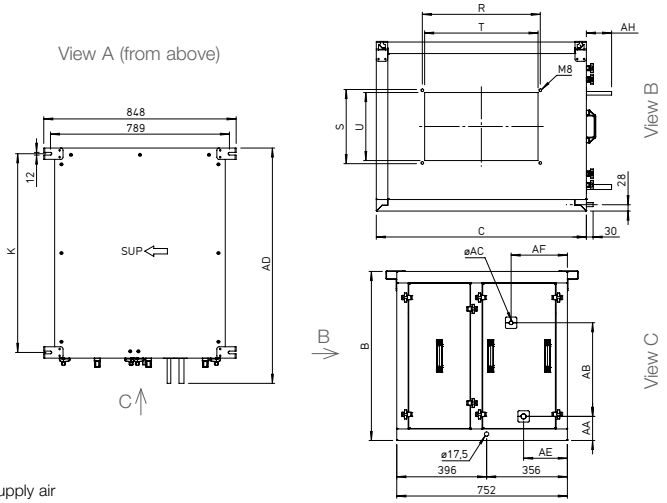
Type	Ref. no.	Filling capacity	Ø connection outlet/inlet	Weight (without liquid)	Condensate connection
AIR1-CO DX XVP 850 L / R	40478 / 40479	1.5 l	16 mm / 16 mm	55.0 kg	17.5 mm
AIR1-CO DX XVP 1250 L / R	40487 / 40488	2.2 l	19 mm / 19 mm	65.0 kg	17.5 mm
AIR1-CO DX XVP 1800 L / R	40494 / 40495	2.3 l	19 mm / 19 mm	68.0 kg	17.5 mm
AIR1-CO DX XVP 2500 L / R	40505 / 40506	3.0 l	22 mm / 22 mm	83.0 kg	17.5 mm
AIR1-CO DX XVP 3500 L / R	40512 / 40513	4.6 l	22 mm / 22 mm	98.0 kg	17.5 mm

Dimensions AIR1-CO DX XVP L

AIR1-CO DX XVP 850-1800 L



AIR1-CO DX XVP 2500-3500 L

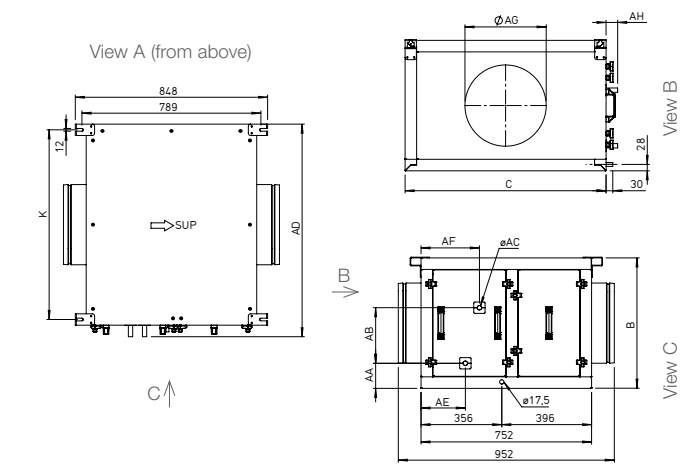


Dimensions in mm

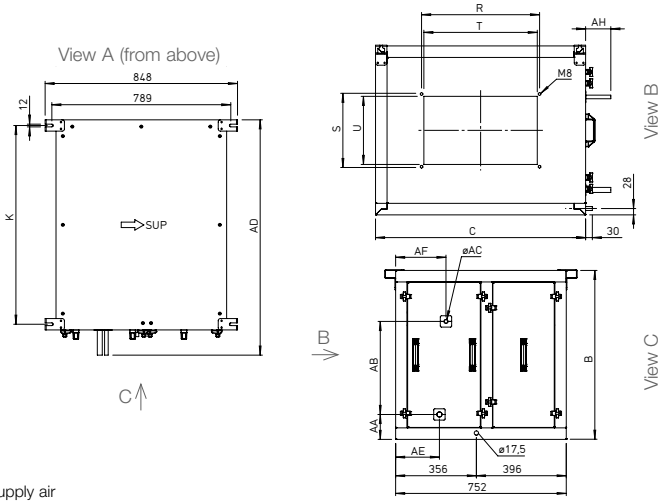
SUP: Supply air

Dimensions AIR1-CO DX XVP R

AIR1-CO DX XVP 850-1800 R



AIR1-CO DX XVP 2500-3500 R



Dimensions in mm

SUP: Supply air

Dimensions

Type	Ref. no.	B	C	K	R	S	T	U	AA	AB	AC	AD	AE	AF	AG	AH
AIR1-CO DX XVP 850 L / R	40478 / 40479	495	786	736	–	–	–	–	103	250	16	828	190	231	250	41
AIR1-CO DX XVP 1250 L / R	40487 / 40488	625	756	706	–	–	–	–	103	295	19	798	192	240	315	31
AIR1-CO DX XVP 1800 L / R	40494 / 40495	575	886	836	–	–	–	–	103	248	19	937	192	241	355	51
AIR1-CO DX XVP 2500 L / R	40505 / 40506	745	926	876	520	320	500	300	103	416	22	1037	193	247	–	111
AIR1-CO DX XVP 3500 L / R	40512 / 40513	795	1122	1072	720	420	700	400	103	466	22	1222	194	247	–	100