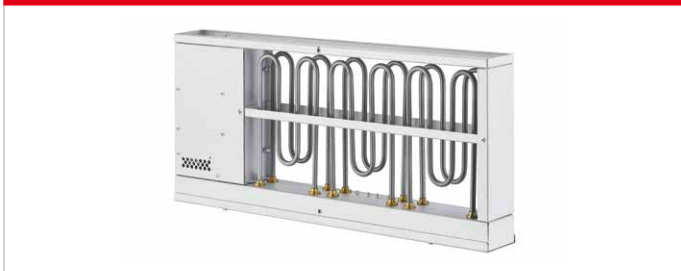


### AIR1-EVH XVP



#### ■ Electric preheating internal

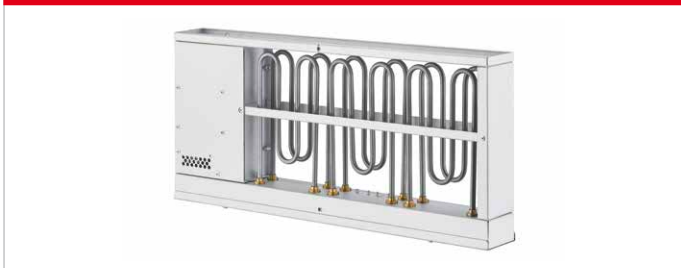
For heating the outside air at very low outdoor temperatures. For installation in the ventilation unit. Power supply and connection to the control system of the air handling unit through pre-assembled plug-in contacts. Stepless regulated.

Detailed calculations / technical information: [www.AIR1Select.com](http://www.AIR1Select.com)

#### ■ Technical data

Type	Ref. no.	Heating capacity	Current consumption	Weight
AIR1-EVH XVP 850	40473	2965 W	12.9 A	on request
AIR1-EVH XVP 1250-3,6	40480	3600 W	5.2 / 5.2 / 5.2 A	on request
AIR1-EVH XVP 1250-2,6	40481	2605 W	11.3 A	on request
AIR1-EVH XVP 1800	40489	6510 W	9.4 / 9.4 / 9.4 A	on request
AIR1-EVH XVP 2500	40496	9040 W	13 / 13 / 13 A	on request
AIR1-EVH XVP 3500	40507	12650 W	18.3 / 18.3 / 18.3 A	on request

### AIR1-ENH XVP



#### ■ Electrical auxiliary heater internal

For installation in the ventilation unit. Provides demand-oriented temperature control of supply air. Mains power supply and connection to the ventilation unit control system through pre-wired plug contacts. Variable controls.

Detailed calculations / technical information: [www.AIR1Select.com](http://www.AIR1Select.com)

#### ■ Technical data

Type	Ref. no.	Heating capacity	Current consumption	Weight
AIR1-ENH XVP 850	40474	2965 W	12.9 A	on request
AIR1-ENH XVP 1250	40483	4520 W	6.5 / 6.5 / 6.5 A	on request
AIR1-ENH XVP 1800	40490	6510 W	9.4 / 9.4 / 9.4 A	on request
AIR1-ENH XVP 2500	40497	9040 W	13 / 13 / 13 A	on request
AIR1-ENH XVP 3500	40508	12650 kW	18.3 / 18.3 / 18.3 A	on request