

Ipašības



- Enerģiju taupošs siltumsūkņa gaisa aizkars: Līdz 70% izmaksu un CO2 emisiju samazināšana (apkures režīms).
- Pašbalstoša cinkota tērauda plāksnes korpusa konstrukcija, standartā ar strukturālu epoksīda-poliestera apdari baltā RAL9016 krāsā. Pēc pieprasījuma ir pieejamas arī citas krāsas un nerūsējošais tērauds.
- Mikroperforēts iepļūdes režģis ar filtra funkcijām un vieglu apkopi. Iekšējs pirmsfiltrs iekļauts.
- Anodētas alumīnija izpļūdes lāpstiņas, spārna formas, pielāgojasm no 0 līdz 15° no katras puses.
- Dubultas iepļūdes centrālās ventilatori ar ārējā rotora dzinēja vadību un zemu trokšņa līmeni. 5 ātruma selektori. EC modeļi samontēti kopā ar ļoti zema patēriņa efektīviem ventilatoriem.
- Iekšējs pirmsfiltrs iekļauts.
- Advanced Plug&Play control. Includes: Advanced PRO control with integrated LCD screen, door contact, 7m RJ11 cable and remote control. With integrated functions: door delay (configurable); operation, alarm and maintenance warning signals; and multiple digital inputs that modify the curtain's operation.
- Includes protective varnish for the electronic board and control.
- DX 1:1:
Gatavs savienošanai ar DAIKIN inventora āra siltumsūkņa bloku (R32) un izplešanās vārstu, kas nav iekļauts. Nepieciešams DAIKIN DX interfeisa KOMPLEKTS pielāgots gaisa aizkaram un programmējamai vadībai.
- DX VRV:
Gatavs savienošanai ar DAIKIN inventora āra siltumsūkņa bloku (R410A) un izplešanās vārstu, kas nav iekļauts. Nepieciešams DAIKIN VRV interfeisa KOMPLEKTS pielāgots gaisa aizkaram un programmējamai vadībai.

Specifikācijas

50Hz

Modelis	(m ³ /h)	(m)
SMART ECM 1500 DX12- DA	5/8" - 3/8"	
SMART ECM 2000 DX16- DA	5/8" - 3/8"	
SMART ECM 2500 DX21- DA	3/4" - 3/8"	
SMART ECM 2500 DX24- DA	3/4" - 3/8"	
SMART ECM 3000 DX26- DA	3/4" - 3/8"	
SMART ECG 1000 DX10- DA	5/8" - 3/8"	
SMART ECG 1500 DX13- DA	5/8" - 3/8"	
SMART ECG 1500 DX15- DA	5/8" - 3/8"	
SMART ECG 2000 DX22- DA	3/4" - 3/8"	
SMART ECG 2500 DX25- DA	3/4" - 3/8"	
SMART ECG 2500 DX29- DA	7/8" - 3/8"	
SMART ECG 3000 DX34- DA	7/8" - 3/8"	

Modelis	(m ³ /h)	(m)
SMART ECM 1000 VRV8- DA	5/8" - 3/8"	
SMART ECM 1500 VRV12- DA	5/8" - 3/8"	
SMART ECM 2000 VRV16- DA	5/8" - 3/8"	
SMART ECM 2000 VRV19- DA	3/4" - 3/8"	
SMART ECM 2500 VRV21- DA	3/4" - 3/8"	
SMART ECM 2500 VRV24- DA	3/4" - 3/8"	
SMART ECM 3000 VRV26- DA	3/4" - 3/8"	
SMART ECM 3000 VRV30- DA	7/8" - 3/8"	
SMART ECG 1000 VRV10- DA	5/8" - 3/8"	
SMART ECG 1500 VRV13- DA	5/8" - 3/8"	
SMART ECG 1500 VRV15- DA	5/8" - 3/8"	



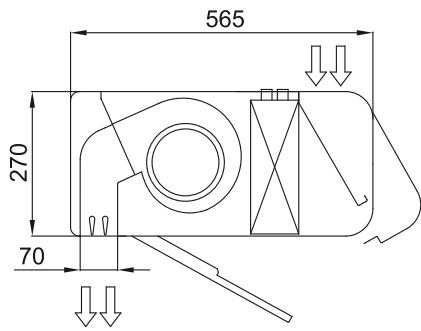
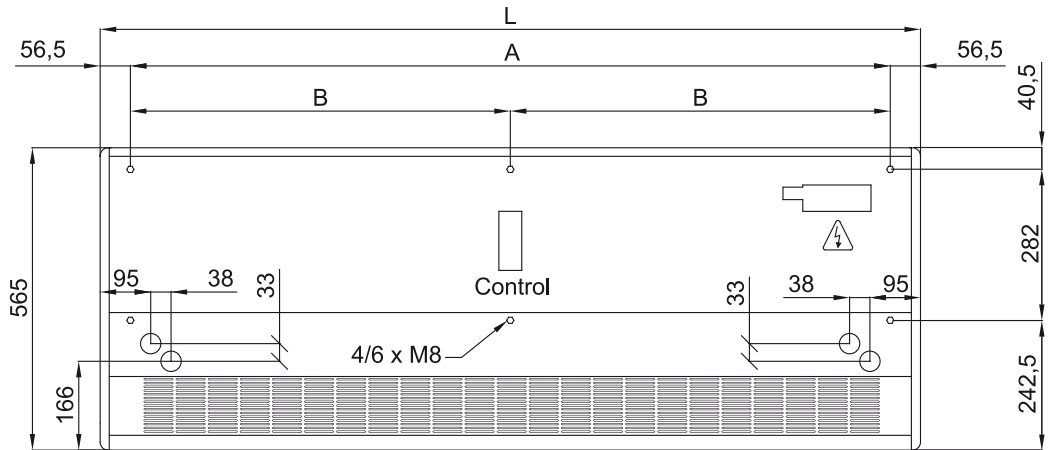
Modelis	(m ³ /h)	(m)
SMART ECG 2000 VRV20- DA	3/4" - 3/8"	
SMART ECG 2000 VRV24- DA	3/4" - 3/8"	
SMART ECG 2500 VRV25- DA	3/4" - 3/8"	
SMART ECG 2500 VRV29- DA	7/8" - 3/8"	
SMART ECG 3000 VRV29- DA	7/8" - 3/8"	
SMART ECG 3000 VRV34- DA	7/8" - 3/8"	

60Hz

Modelis	(m ³ /h)	(m)
SMART ECM 1500 DX12- DA	5/8" - 3/8"	
SMART ECM 2000 DX16- DA	5/8" - 3/8"	
SMART ECM 2500 DX21- DA	3/4" - 3/8"	
SMART ECM 2500 DX24- DA	3/4" - 3/8"	
SMART ECM 3000 DX26- DA	3/4" - 3/8"	
SMART ECG 1000 DX10- DA	5/8" - 3/8"	
SMART ECG 1500 DX13- DA	5/8" - 3/8"	
SMART ECG 1500 DX15- DA	5/8" - 3/8"	
SMART ECG 2000 DX22- DA	3/4" - 3/8"	
SMART ECG 2500 DX25- DA	3/4" - 3/8"	
SMART ECG 2500 DX29- DA	7/8" - 3/8"	
SMART ECG 3000 DX34- DA	7/8" - 3/8"	

Modelis	(m ³ /h)	(m)
SMART ECM 1000 VRV8- DA	5/8" - 3/8"	
SMART ECM 1500 VRV12- DA	5/8" - 3/8"	
SMART ECM 2000 VRV16- DA	5/8" - 3/8"	
SMART ECM 2000 VRV19- DA	3/4" - 3/8"	
SMART ECM 2500 VRV21- DA	3/4" - 3/8"	
SMART ECM 2500 VRV24- DA	3/4" - 3/8"	
SMART ECM 3000 VRV26- DA	3/4" - 3/8"	
SMART ECM 3000 VRV30- DA	7/8" - 3/8"	
SMART ECG 1000 VRV10- DA	5/8" - 3/8"	
SMART ECG 1500 VRV13- DA	5/8" - 3/8"	
SMART ECG 1500 VRV15- DA	5/8" - 3/8"	
SMART ECG 2000 VRV20- DA	3/4" - 3/8"	
SMART ECG 2000 VRV24- DA	3/4" - 3/8"	
SMART ECG 2500 VRV25- DA	3/4" - 3/8"	
SMART ECG 2500 VRV29- DA	7/8" - 3/8"	
SMART ECG 3000 VRV29- DA	7/8" - 3/8"	
SMART ECG 3000 VRV34- DA	7/8" - 3/8"	

Izmeri



	L	A	B
Smart 1000	1034	920	-
Smart 1500	1534	1420	710
Smart 2000	2034	1920	960
Smart 2500	2534	2420	1210
Smart 3000	3034	2920	1460