Karakteristike

- Konstrukcija samoodrživog ku?išta napravljena od galvanizovane ?eli?ne plo?e, završeno u strukturalnoj epoksi-poliester slikarskoj beloj boji RAL9016 kao standardnoj.Druge boje ili nerdjaju?i ?elik su dostupne na zahtev.
- Prednji panel sa opcijom prilagodjavanja i mogu?nos?u obuhvatanja li?nih logoa, znakova, grafi?kog dizajna, slika. itd.
- Usisne površine su locirane iza prednjeg panela. Nije im potrebno održavanje.
- Anodizirani aluminijumski ispusni kraci, aerodinami?nog oblika., prilagodjivi od 0 do 15 stepeni svake strane.
- Centrifugalni ventilatori sa duplim otvorom pokretani spoljašnjim motorom rotora, sa niskim nivoom buke. Selektor 5 brzina.EC modeli sastavljeni sa veoma štedljivim i efikasnim ventilatorima.
- "P" tip sa spiralom za grejanje."E" tip sa elektri?nim oklopljenim elementima, tri stadijuma sa integrisanom regulacijom."A" tip bez grejanja, samo vazduh.DX spirala za opciono proširenje.
- Advanced Plug&Play control. Includes: Advanced PRO control with LCD display and integrated thermostat, door contact, 7m RJ11 cable and remote control. Optional: intelligent Clever Pro Control (automatic, programmable, ModBus for PKC, timer, etc.)

Specifikacije

50Hz

Model	Negrejano		
	(m³/h)		(m)
DAM M 1000 A	2,5-3,5		
DAM M 1500 A	2,5-3,5		
DAM M 2000 A	2,5-3,5		
DAM M 2500 A	2,5-3,5		
DAM M 3000 A	2,5-3,5		
DAM ECM 1000 A	2,5-3,8		
DAM ECM 1500 A	2,5-3,8		
DAM ECM 2000 A	2,5-3,8		
DAM ECM 2500 A	2,5-3,8		
DAM ECM 3000 A	2,5-3,8		
DAM G 1000 A	3-4		
DAM G 1500 A	3-4		
DAM G 2000 A	3-4		
DAM G 2500 A	3-4		
DAM G 3000 A	3-4		
DAM ECG 1000 A	3-4,2		
DAM ECG 1500 A	3-4,2		
DAM ECG 2000 A	3-4,2		
DAM ECG 2500 A	3-4,2		
DAM ECG 3000 A	3-4,2		

Model	Elektri?no Grejanje		
	(m³/h)	(kW)	(m)
DAM M 1000 E	2,5-3,5		
DAM M 1500 E	2,5-3,5		
DAM M 2000 E	2,5-3,5		
DAM M 2500 E	2,5-3,5		
DAM M 3000 E	2,5-3,5		

Elektri?no Grejanje			
Model	(m³/h)	(kW)	(m)
DAM ECM 1000 E	2,5-3,8		
DAM ECM 1500 E	2,5-3,8		
DAM ECM 2000 E	2,5-3,8		
DAM ECM 2500 E	2,5-3,8		
DAM ECM 3000 E	2,5-3,8		
DAM G 1000 E	3-4		
DAM G 1500 E	3-4		
DAM G 2000 E	3-4		
DAM G 2500 E	3-4		
DAM G 3000 E	3-4		
DAM ECG 1000 E	3-4,2		
DAM ECG 1500 E	3-4,2		
DAM ECG 2000 E	3-4,2		
DAM ECG 2500 E	3-4,2		
DAM ECG 3000 E	3-4,2		

Vodeno Grejanje					
Model	(m³/h)	(m)	(kW)	(kW)	(kW)
DAM M 1000 P86	-				
DAM M 1500 P86	-				
DAM M 2000 P86	-				
DAM M 2500 P86	-				
DAM M 3000 P86	-				
DAM ECM 1000 P86	-				
DAM ECM 1500 P86	-				
DAM ECM 2000 P86	-				
DAM ECM 2500 P86	-				
DAM ECM 3000 P86	-				
DAM G 1000 P86	-				
DAM G 1500 P86	-				
DAM G 2000 P86	-				
DAM G 2500 P86	-				
DAM G 3000 P86	-				
DAM ECG 1000 P86	-				
DAM ECG 1500 P86	-				
DAM ECG 2000 P86	-				
DAM ECG 2500 P86	-				
DAM ECG 3000 P86	-				
DAM M 1000 P64	-				
DAM M 1500 P64	-				
DAM M 2000 P64	-				
DAM M 2500 P64	-				
DAM M 3000 P64	-				
DAM ECM 1000 P64	-				
DAM ECM 1500 P64	-				
DAM ECM 2000 P64	-				
DAM ECM 2500 P64	-				
DAM ECM 3000 P64	-				

Model	Vodeno Grejanje				
	(m³/h)	(m)	(kW)	(kW)	(kW)
DAM G 1000 P64	-				
DAM G 1500 P64	-				
DAM G 2000 P64	-				
DAM G 2500 P64	-				
DAM G 3000 P64	-				
DAM ECG 1000 P64	-				
DAM ECG 1500 P64	-				
DAM ECG 2000 P64	-				
DAM ECG 2500 P64	-				
DAM ECG 3000 P64	-				
DAM M 1000 P54	8,52				
DAM M 1500 P54	14,34				
DAM M 2000 P54	18,65				
DAM M 2500 P54	24,32				
DAM M 3000 P54	29,77				
DAM ECM 1000 P54	8,74				
DAM ECM 1500 P54	14,71				
DAM ECM 2000 P54	19,13				
DAM ECM 2500 P54	24,95				
DAM ECM 3000 P54	30,54				
DAM G 1000 P54	10,56				
DAM G 1500 P54	16,37				
DAM G 2000 P54	23,15				
DAM G 2500 P54	28,76				
DAM G 3000 P54	34,03				
DAM ECG 1000 P54	11,5				
DAM ECG 1500 P54	17,86				
DAM ECG 2000 P54	25,24				
DAM ECG 2500 P54	31,38				
DAM ECG 3000 P54	37,16				

60Hz

Model	Negrejano	
	(m³/h)	(m)
DAM M 1000 A 60Hz	2,5-3,5	
DAM M 1500 A 60Hz	2,5-3,5	
DAM M 2000 A 60Hz	2,5-3,5	
DAM M 2500 A 60Hz	2,5-3,5	
DAM M 3000 A 60Hz	2,5-3,5	
DAM ECM 1000 A	2,5-3,8	
DAM ECM 1500 A	2,5-3,8	
DAM ECM 2000 A	2,5-3,8	
DAM ECM 2500 A	2,5-3,8	
DAM ECM 3000 A	2,5-3,8	
DAM G 1000 A 60Hz	3-4	
DAM G 1500 A 60Hz	3-4	
DAM G 2000 A 60Hz	3-4	

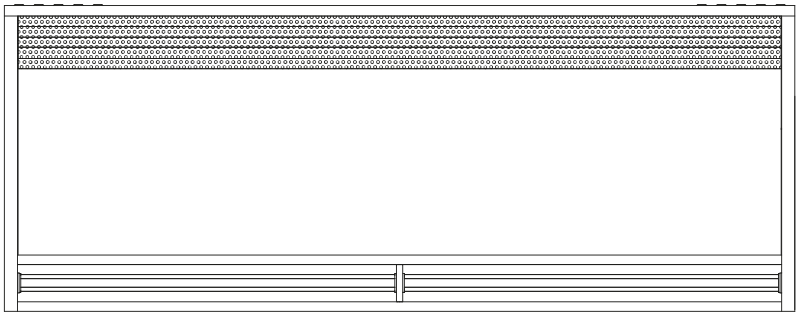
Model	Negrejano (m³/h)	(m)
DAM G 2500 A 60Hz	3-4	
DAM G 3000 A 60Hz	3-4	
DAM ECG 1000 A	3-4,2	
DAM ECG 1500 A	3-4,2	
DAM ECG 2000 A	3-4,2	
DAM ECG 2500 A	3-4,2	
DAM ECG 3000 A	3-4,2	

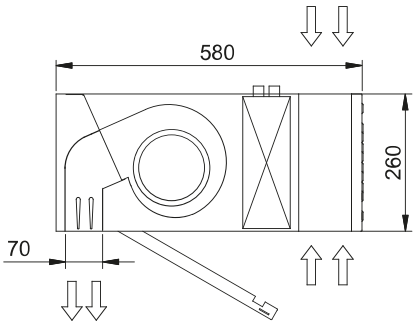
Model	Elektri?no Grejanje (m³/h)	(kW)	(m)
DAM ECM 1000 E	2,5-3,8		
DAM ECM 1500 E	2,5-3,8		
DAM ECM 2000 E	2,5-3,8		
DAM ECM 2500 E	2,5-3,8		
DAM ECM 3000 E	2,5-3,8		
DAM ECG 1000 E	3-4,2		
DAM ECG 1500 E	3-4,2		
DAM ECG 2000 E	3-4,2		
DAM ECG 2500 E	3-4,2		
DAM ECG 3000 E	3-4,2		

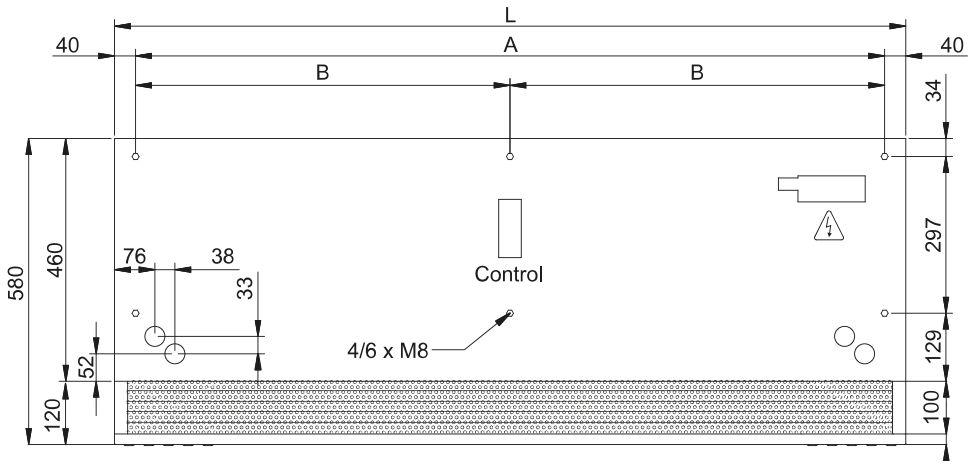
Model	Vodeno Grejanje (m³/h)	(m)	(kW)	(kW)	(kW)
DAM ECM 1000 P86	-				
DAM ECM 1500 P86	-				
DAM ECM 2000 P86	-				
DAM ECM 2500 P86	-				
DAM ECM 3000 P86	-				
DAM ECG 1000 P86	-				
DAM ECG 1500 P86	-				
DAM ECG 2000 P86	-				
DAM ECG 2500 P86	-				
DAM ECG 3000 P86	-				
DAM ECM 1000 P64	-				
DAM ECM 1500 P64	-				
DAM ECM 2000 P64	-				
DAM ECM 2500 P64	-				
DAM ECM 3000 P64	-				
DAM ECG 1000 P64	-				
DAM ECG 1500 P64	-				
DAM ECG 2000 P64	-				
DAM ECG 2500 P64	-				
DAM ECG 3000 P64	-				
DAM ECM 1000 P54	8,74				
DAM ECM 1500 P54	14,71				
DAM ECM 2000 P54	19,13				
DAM ECM 2500 P54	24,95				

Model	Vodeno Grejanje				
	(m³/h)	(m)	(kW)	(kW)	(kW)
DAM ECM 3000 P54	30,54				
DAM G 1000 P54	10,56				
DAM ECG 1000 P54	11,5				
DAM ECG 1500 P54	17,86				
DAM ECG 2000 P54	25,24				
DAM ECG 2500 P54	31,38				
DAM ECG 3000 P54	37,16				

Dimenzije







L	A	B
1000	920	-
1500	1420	710
2000	1920	960
2500	2420	1210
3000	2920	1460