MAXWELL| Industrijske zra?ne zavese in zra?ne zavese za hladilnice

Karakteristike

Maxwell je zra?na zavesa za industrijska vrata, ki jo je mogo?e namestiti vodoravno ali navpi?no. Z dvojnim curkom zraka z u?inkom Coanda u?inkoviteje doseže boljše rezutate na ve?jih razdaljah.

Zra?ne zavese Maxwell so zasnovane tako, da jih je mogo?e enostavno povezati na modularen na?in in so u?inkovite na velikih vratih v industrijskih zgradbah, nakladalnicah, hangarjih ali železniških postajah.



- Visoko zmogljiva industrijska zra?na zavesa za vertikalne ali horizontalne instalacije za velika industrijska vrata.Na voljo v 1,5, 2,0, 2,5, 3,0 in 3,5 metra dolžine.Enostavno priklju?ljivi moduli za doseganje velikih dimenzij.
- Težko samonosilno ohišje iz pocinkane jeklene ploš?e, izdelano v strukturni epoksi-poliestrski barvi standardno bele barve RAL9016.Druge barve so na voljo po želji.
- Dvojni izhod s Coanda u?inkom za doseganje ve?jega in u?inkovitejšega zra?nega curka.Anodizirani aluminijasti odhondi ventili oblikovani z zra?nim profilom, nastavljivi od 0 do 15 ° na vsaki strani.
- Visokou?inkoviti aksialni ventilatorji z nizkim hrupom, ki jih poganja enofaznim motor z 230V. Možna izbira trofaznega 400V. Brez vzdrževanja. Modeli EC so sestavljeni z ventilatorji z visoko u?inkovitostjo in majhno porabo.
- Tip "P" z vodno ogrevano tuljavo.Tip "E" z zaš?itenimi elektri?nimi elementi, tremi stopnjami z integrirano regulacijo.Tip "A" brez ogrevanja, samo zrak.
- Regulation not included. Optional: Advanced PRO control with LCD display and integrated thermostat, door contact, 10m RJ11 cable and remote control. Intelligent Clever Pro Control (automatic, programmable, ModBus for PKC, timer, etc.)

Specifikacije

50Hz

Model	Neogrevano	
	(m^3/h)	(m)
MXW 1500 A 400Vx3	4-6	
MXW 1500 A 400Vx3 W/R	4-6	
MXW 2000 A 400Vx3 W/R	4-6	
MXW 2000 A 400Vx3	4-6	
MXW 2500 A 400Vx3 W/R	4-6	
MXW 2500 A 400Vx3	4-6	
MXW 3000 A 400Vx3	4-6	
MXW 3000 A 400Vx3 W/R	4-6	
MXW 3500 A 400Vx3	4-6	
MXW 3500 A 400Vx3 W/R	4-6	
MXW 1500 A W/R	4-6	
MXW 1500 A	4-6	
MXW 2000 A	4-6	
MXW 2000 A W/R	4-6	
MXW 2500 A W/R	4-6	
MXW 2500 A	4-6	
MXW 3000 A W/R	4-6	
MXW 3000 A	4-6	
MXW 3500 A W/R	4-6	
MXW 3500 A	4-6	
MXW EC 1500 A W/R	6-8	
MXW EC 2000 A W/R	6-8	
MXW EC 2500 A W/R	6-8	

Neogrevano		
Model	(m³/h)	(m)
MXW EC 3000 A W/R	6-8	
MXW EC 3500 A W/R	6-8	

Elektri?no ogrevanje			
Model	(m³/h)	(kW)	(m)
MXW 1500 E 400Vx3 W/R	4-6		
MXW 2000 E 400Vx3 W/R	4-6		
MXW 2500 E 400Vx3 W/R	4-6		
MXW 3000 E 400Vx3 W/R	4-6		
MXW 3500 E 400Vx3 W/R	4-6		
MXW 1500 E W/R	4-6		
MXW 2000 E W/R	4-6		
MXW 2500 E W/R	4-6		
MXW 3000 E W/R	4-6		
MXW 3500 E W/R	4-6		
MXW EC 1500 E W/R	6-8		
MXW EC 2000 E W/R	6-8		
MXW EC 2500 E W/R	6-8		
MXW EC 3000 E W/R	6-8		
MXW EC 3500 E W/R	6-8		

Vodno ogrevanje				
Model	(m³/h)	(m)	(kW)	(kW)
MXW 1500 P86 400Vx3 W/R	-			
MXW 1500 P86 400Vx3	-			
MXW 2000 P86 400Vx3	-			
MXW 2000 P86 400Vx3 W/R	-			
MXW 2500 P86 400Vx3	-			
MXW 2500 P86 400Vx3 W/R	-			
MXW 3000 P86 400Vx3 W/R	-			
MXW 3000 P86 400Vx3	-			
MXW 3500 P86 400Vx3 W/R	-			
MXW 3500 P86 400Vx3	-			
MXW 1500 P86	-			
MXW 1500 P86 W/R	-			
MXW 2000 P86	-			
MXW 2000 P86 W/R	-			
MXW 2500 P86 W/R	-			
MXW 2500 P86	-			
MXW 3000 P86	-			
MXW 3000 P86 W/R	-			
MXW 3500 P86	-			
MXW 3500 P86 W/R	-			
MXW EC 1500 P86 W/R	-			

Model	Vodno ogrevanje (m³/h)	(m)	(kW)	(kW)
MXW EC 2000 P86 W/R	-			
MXW EC 2500 P86 W/R	-			
MXW EC 3000 P86 W/R	-			
MXW EC 3500 P86 W/R	-			
MXW 1500 P64 400Vx3	34.09			
MXW 1500 P64 400Vx3 W/R	34.09			
MXW 2000 P64 400Vx3	50.16			
MXW 2000 P64 400Vx3 W/R	50.16			
MXW 2500 P64 400Vx3 W/R	66.19			
MXW 2500 P64 400Vx3	66.19			
MXW 3000 P64 400Vx3	92.28			
MXW 3000 P64 400Vx3 W/R	92.28			
MXW 3500 P64 400Vx3	97.92			
MXW 3500 P64 400Vx3 W/R	97.92			
MXW 1500 P64	34.09			
MXW 1500 P64 W/R	34,09			
MXW 2000 P64 W/R	50,16			
MXW 2000 P64	50,16			
MXW 2500 P64 W/R	66,19			
MXW 2500 P64	66,19			
MXW 3000 P64 W/R	82,22			
MXW 3000 P64	82,22			
MXW 3500 P64	97,92			
MXW 3500 P64 W/R	97,92			
MXW EC 1500 P64 W/R	39.6			
MXW EC 2000 P64 W/R	58.2			
MXW EC 2500 P64 W/R	75.36			
MXW EC 3000 P64 W/R	92.53			
MXW EC 3500 P64 W/R	110.14			

60Hz

Model	Neogrevano (m³/h)	(m)
MXW L 1500 A 60Hz	4-6	
MXW L 1500 A 60Hz W/R	4-6	
MXW L 2000 A 60Hz	4-6	
MXW L 2000 A 60Hz W/R	4-6	
MXW L 2500 A 60Hz W/R	4-6	
MXW L 2500 A 60Hz	4-6	
MXW L 3000 A 60Hz W/R	4-6	
MXW L 3000 A 60Hz	4-6	
MXW L 3500 A 60Hz	4-6	
MXW L 3500 A 60Hz W/R	4-6	
MXW EC 1500 A W/R	6-8	

Model	Neogrevano	
	(m³/h)	(m)
MXW EC 2000 A W/R	6-8	
MXW EC 2500 A W/R	6-8	
MXW EC 3000 A W/R	6-8	
MXW EC 3500 A W/R	6-8	

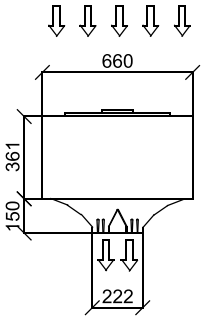
Model	Elektri?no ogrevanje		
	(m³/h)	(kW)	(m)
MXW EC 1500 E W/R	6-8		
MXW EC 2000 E W/R	6-8		
MXW EC 2500 E W/R	6-8		
MXW EC 3000 E W/R	6-8		
MXW EC 3500 E W/R	6-8		

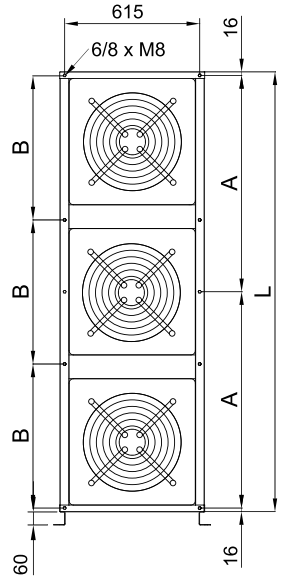
Model	Vodno ogrevanje			
	(m³/h)	(m)	(kW)	(kW)
MXW EC 1500 P86 W/R	-			
MXW EC 2000 P86 W/R	-			
MXW EC 2500 P86 W/R	-			
MXW EC 3000 P86 W/R	-			
MXW EC 3500 P86 W/R	-			
MXW EC 1500 P64 W/R	39.6			
MXW EC 2000 P64 W/R	58.2			
MXW EC 2500 P64 W/R	75.36			
MXW EC 3000 P64 W/R	92.53			
MXW EC 3500 P64 W/R	110.14			

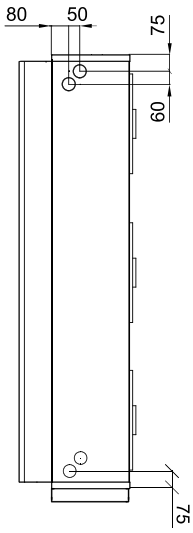
Dimenzije

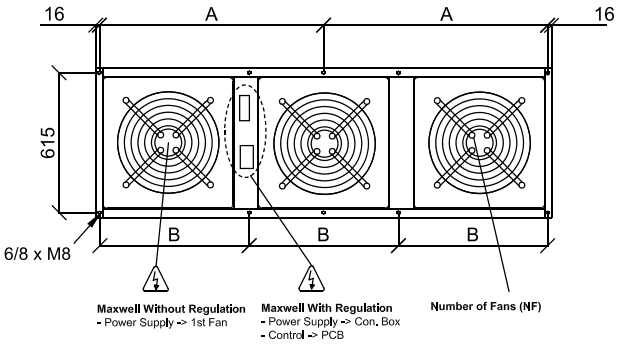
Water Heated / Unheated





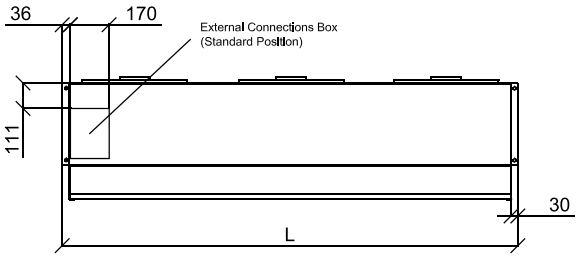


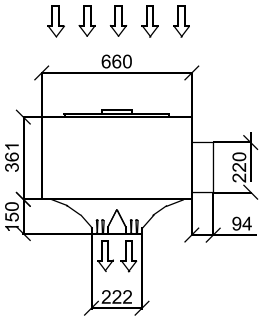


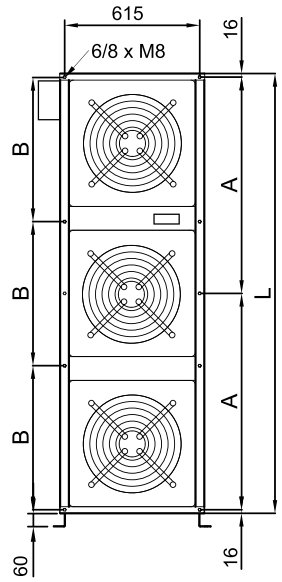


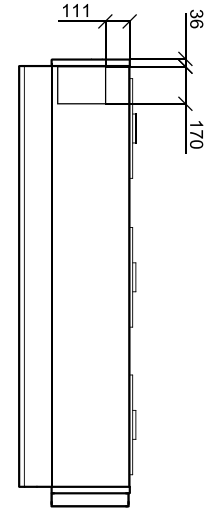
	L	A	B	NF
MXW 1500	1500	734	-	2
MXW 2000	2000	984	-	3
MXW 2500	2500	1234	-	4
MXW 3000	3040	-	1000,5	5
MXW 3500	3620	-	1196	6

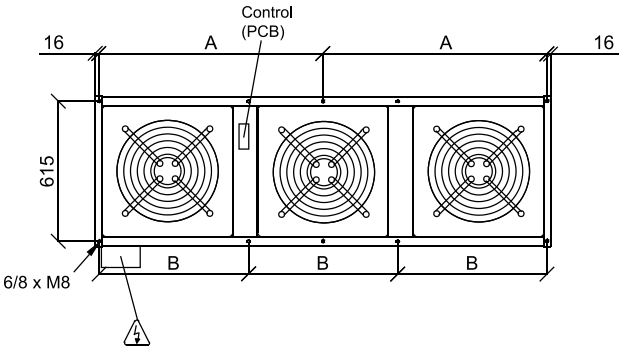
Electrical Heated











	L	A	B	NF
MXW 1500	1500	734	-	2
MXW 2000	2000	984	-	3
MXW 2500	2500	1234	-	4
MXW 3000	3040	-	1000,5	5
MXW 3500	3620	-	1196	6