

UNITÉ INTÉRIEURE MRV/Gainable à débit constant

UNITE INTERIEURE

Modèle		AD072MQERA	AD092MQERA	AD122MQERA	AD152MQERA	AD182MQERA	AD242MQERA	AD302MQERA
Capacité								
Refroidissement	kW	2,20	2,80	3,60	4,50	5,60	7,10	9,0
Chauffage	kW	2,50	3,20	4,00	5,00	6,30	8,00	10,0
Paramètres électriques								
Alimentation électrique	Ph-V/Hz	1/220-230/50/60	1/220-230/50/60	1/220-230/50/60	1/220-230/50/60	1/220-230/50/60	1/220-230/50/60	1/220-230/50/60
Ventilation								
Débit d'air (H/M/L)	m ³ /h	500/410/360	600/510/450	700/580/500	780/680/600	900/780/600	1100/1020/920	1500/1320/1220
Pression acoustique (H/M/L)	dB(A)	30/25/23	30/25/23	32/29/26	32/29/26	32/29/26	33/29/25	33/29/25
Installation – Dimensions								
Dimensions nettes (LxPxH)	mm	750x635x280	750x635x280	750x635x280	750x635x280	750x635x280	950x635x280	950x635x280
Dimensions unités emballées (LxPxH)	mm	980x740x335	980x740x335	980x740x335	980x740x335	980x740x335	1180x740x335	1180x740x335
Poids net/brut	Kg	29,0/35,0	29,0/35,0	29,0/35,0	29,0/35,0	29,0/35,0	34,0/41,0	34,0/41,0
Ø Tuyau liquide	mm (pouce)	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)	9,52 (3/8)	9,52 (3/8)
Ø Tuyau de gaz	mm (pouce)	9,52 (3/8)	9,52 (3/8)	12,70 (1/2)	12,70 (1/2)	12,70 (1/2)	15,88 (5/8)	15,88 (5/8)
Pression statique (standard/max.)	Pa	0/200	0/200	0/200	0/200	0/200	50/200	0/200