

## Fancoils Cassette 2 Pipes

Information to identify the model(s) to which the information relation:

MODEL			MKA-V600R (V1) MKA-V600R (V2)	MKA-V750R (V1) MKA-V750R (V2)	MKA-V1200R (V1) MKA-V1200R (V2)	MKA-V1500R (V1) MKA-V1500R (V2)
Item	Symbol	Unit				
Cooling capacity (sensible)	Prated,c	kW	5	5.18	6.68	9.04
Cooling capacity (latent)	Prated,c	kW	0.93	0.94	1.19	2.15
Heating capacity	Prated,h	kW	6.06	6.27	9.16	10.07
Total electric power input	Pelec	kW	0.041	0.049	0.085	0.126
Sound power level (per speed setting, if applicable)	LWA	dB	55/51/45	56/52/46	60/56/53	61/55/51

## Fancoils Cassette 4 Pipes

Information to identify the model(s) to which the information relation:

MODEL			MKA-V600F (V1) MKA-V600F (V2)	MKA-V950F (V1) MKA-V950F (V2)	MKA-V1500F (V1) MKA-V1500F (V2)
Item	Symbol	Unit			
Cooling capacity (sensible)	Prated,c	kW	4.66	5.18	7.7
Cooling capacity (latent)	Prated,c	kW	0.7	0.64	1.06
Heating capacity	Prated,h	kW	7.38	8.52	12.29
Total electric power input	Pelec	kW	0.05	0.077	0.125
Sound power level (per speed setting, if applicable)	LWA	dB	54/49/43	58/53/50	61/55/50



## English

Information to identify the model to which the information relation

Model

Item / Symbol / Unit

Cooling capacity (sensible)

Cooling capacity (latent)

Heating capacity

Total electric power input

Sound power level (per speed setting, if applicable)

## Español

Información para identificar el modelo con el que se relaciona la información

Modelo

Elemento / Símbolo / Unidad

Capacidad de refrigeración (sensible)

Capacidad de refrigeración (latente)

Capacidad de calefacción

Potencia eléctrica total de entrada

Nivel de potencia acústica (por ajuste de velocidad, si corresponde)

## Française

Information pour identifier le modèle avec lequel la relation d'information

Modèle

Élément / Symbole / Unité

Capacité de refroidissement (sensible)

Capacité de refroidissement (latente)

Capacité de chauffage

Puissance électrique totale absorbée

Niveau de puissance sonore (par réglage de vitesse, le cas échéant)

