

SPLIT SYSTEM



**UNDER CEILING/  
CONSOLE**

**MERIBEL**

**42 AR/QR**

**VERSATILE  
COMFORT**

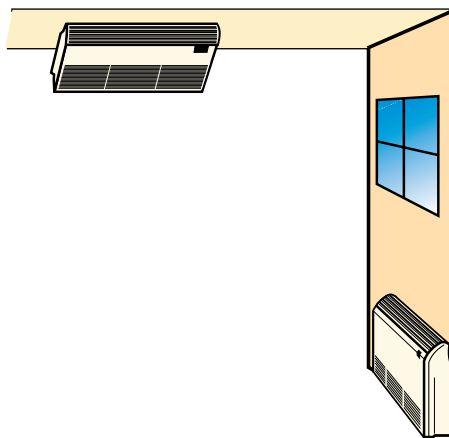


# MAXIMUM PERFORMANCE

The Meribel offers a range of highly versatile air conditioners which are ideally suited for installation under the ceiling or on the floor.

The Meribel is available in three sizes and blends in harmoniously with all types of interior decor.

It is an ideal choice for creating comfort in meeting rooms, shops or restaurants.



Optimum air discharge via adjustable grille.



# SIMPLE, EFFORTLESS COMFORT

■ Quiet operation and increased performance in all operating modes: cooling, heating, dehumidification, ventilation (3 fan speeds and automatic mode)

■ Automatic air sweep

■ Semi-encased in the ceiling

■ Air-cooled condensing unit with quiet reliable, high-performance scroll compressor

■ User-friendly, easy-to-use infrared remote control for all unit functions and programming



38 CF/CH - Outdoor unit

MODEL 42 AR/QR			
▶ Indoor unit - Cooling only	42 AR 036	42 AR 048	42 AR 060
▶ Outdoor unit - Cooling only	38 CFM 036	38 CFM 048	38 CFM 060
Cooling capacity kW	9.7	11.5	14.6
Power input W	3500	3600	4700
▶ Indoor unit - Heat pump	42 QR 036	42 QR 048	42 QR 060
▶ Outdoor unit - Heat pump	38 CHM 036	38 CHM 048	38 CHM 060
Cooling capacity kW	9.5	10.8	14.3
Power input W	3520	3860	4842
Heating capacity kW	10.1	12.0	15.6
Power input W	3106	3380	4720
C.O.P.	3.3	3.6	3.3
▶ Dehumidification l/h	3.7	4.0	5.4
▶ Air flow (High speed) l/s	400	430	540
▶ Sound pressure level indoor unit* dB(A)	54/53/52	57/53/50	58/54/52
▶ Indoor unit (H x L x D) mm	235 x 1362 x 675	235 x 1362 x 675	235 x 1362 x 675
Dimensions Weight kg	38	44	53
▶ Outdoor unit (H x L x D) mm	946 x 904 x 428	1252 x 904 x 430	1252 x 904 x 430
Dimensions Weight kg	80/85 <sup>1</sup>	90/95 <sup>1</sup>	100/105 <sup>1</sup>
▶ Flare connections	3/4" - 3/8"	3/4" - 3/8"	3/4" - 3/8"
▶ Power supply V-ph-Hz (Indoor/Outdoor)	← 230-1-50/400-3+N-50 →		

Cooling capacities are based on: indoor air temperature 27°C dry bulb/19°C wet bulb, outdoor air temperature 35°C dry bulb/24°C wet bulb. Heating capacities are based on: indoor air temperature 20°C dry bulb/15°C wet bulb, outdoor air temperature 7°C dry bulb/6°C wet bulb. \* Sound pressure level is measured in a 100 m<sup>3</sup> room with a reverberation time of 0.5 seconds. <sup>1</sup>Weight of 38 CHM models.



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