

ПРОЕКТ:

МОДЕЛЬ:

КОЛИЧЕСТВО:

СОГЛАСОВАНИЕ:

ДАТА:

MB109R

23.10.2026



MB109R



Technical specifications

Dimensions:	840x420x600
Temperature range, °C:	-15...- 25
Power supply system, V/Hz:	230/50
Nominal current, A:	5,8
Refrigerant:	R404A
Defrost type:	TENS 700
R404 refill dose, g:	450
Condenser:	Microchannel aluminum
Backlight:	LED
Number of fans, pcs.:	1
Fan power, W/rpm:	18/1300
Impeller diameter, mm:	254
Performance, m³/hour:	600
Air cooler:	Copper-aluminum
Rib pitch, mm:	3,6
Surface area, m²:	4,63
Number of air cooler fans, pcs.:	1
Fan power, W/rpm:	10/1300

Impeller diameter, mm:	230
Performance, m ³ /hour:	600
Performance, m ³ /hour:	600
Power consumption, kW:	0,935
80 mm room, m ³ , at ambient temperature 25°C:	2,7 ... 6
100 mm room, m ³ , at ambient temperature 25°C:	3,3 ... 7,5

The manufacturer reserves the right to make changes that do not fundamentally affect the operational properties of the equipment without prior notice.