

MULTI INVERTER

Outdoor unit

OPERATION RANGE



FR **-15°C**
TO **+50°C**



FR **-15°C**
TO **+24°C**

ENERGY EFFICIENCY

SEER
6,5



SCOP
4,0



Data pertain to 6,2 kW model

HRO 2M18MVA

Possibility of connecting up
to 2 indoor units

Model	Cooling capacity (kW)	Heating capacity (kW)	Energy class	Dimensions (H/W/D)
HRO 2M18MVA				
HRO 2M18MVA	5,3	5,6	A++/A+	554 / 800 / 333



HRO 3M21MVA, HRO 3M27MVA

Possibility of connecting
up to 3 indoor units

Model	Cooling capacity (kW)	Heating capacity (kW)	Energy class	Dimensions (H/W/D)
HRO 3M21MVA, HRO 3M27MVA				
HRO 3M21MVA	6,2	6,6	A++/A+	702 / 845 / 363
HRO 3M27MVA	7,9	8,2	A++/A+	702 / 845 / 363



HRO 4M28MVA, HRO 4M36MVA

Possibility of connecting
up to 4 indoor units

Model	Cooling capacity (kW)	Heating capacity (kW)	Energy class	Dimensions (H/W/D)
HRO 4M28MVA, HRO 4M36MVA				
HRO 4M28MVA	8,2	8,8	A++/A+	810 / 946 / 410
HRO 4M36MVA	10,5	10,5	A++/A+	810 / 946 / 410



HRO 5M42MVA

Possibility of connecting
up to 5 indoor units

Model	Cooling capacity (kW)	Heating capacity (kW)	Energy class	Dimensions (H/W/D)
HRO 5M42MVA				
HRO 5M42MVA	12,3	12,3	A++/A	810 / 946 / 410

