

INFORMATION SHEET

NAME	HYUNDAI	HYUNDAI	HYUNDAI
Type identification mark	VIN12B	VIN12A	VIN18
Type category of the cooling household appliance	2	2	2
Energy efficiency class	A	A+	B
Energy consumption	Energy consumption 130 kWh a year based on standardized test results for 24 hours. Actual energy consumption depends on the way of use and placement of the appliance	Energy consumption 101 kWh a year based on standardized test results for 24 hours. Actual energy consumption depends on the way of use and placement of the appliance	Energy consumption 171 kWh a year based on standardized test results for 24 hours. Actual energy consumption depends on the way of use and placement of the appliance
Net volume	33 l	33 l	48 l
Total volume	34 l	34,5 l	50 l
Lowest sustainable storing temperature (°C)	12	12	12
Climatic class	Climatic class: moderate. This appliance is intended to be used in ambient temperature from +16 °C to +32 °C.		
Noisiness (dB)	38	38	38
	This appliance is intended exclusively for storing wine		

NAME	HYUNDAI	HYUNDAI
Type identification mark	VIN18DZ	VIN32DZ
Type category of the cooling household appliance	2	2
Energy efficiency class	B	C
Energy consumption	Energy consumption 176 kWh a year based on standardized test results for 24 hours. Actual energy consumption depends on the way of use and placement of the appliance	Energy consumption 238 kWh a year based on standardized test results for 24 hours. Actual energy consumption depends on the way of use and placement of the appliance
Net volume	53 l	78 l
Total volume	55 l	79 l
Lowest sustainable storing temperature (°C)	8	8
Climatic class	Climatic class: moderate. This appliance is intended to be used in ambient temperature from +16 °C to +32 °C.	
Noisiness (dB)	38	38
	This appliance is intended exclusively for storing wine	