

ATW SPLIT HEAT PUMP



Green|Creative|Health|Value

GREEN TECHNOLOGY CREATES A COMFORTABLE ENVIRONMENT



12 kW



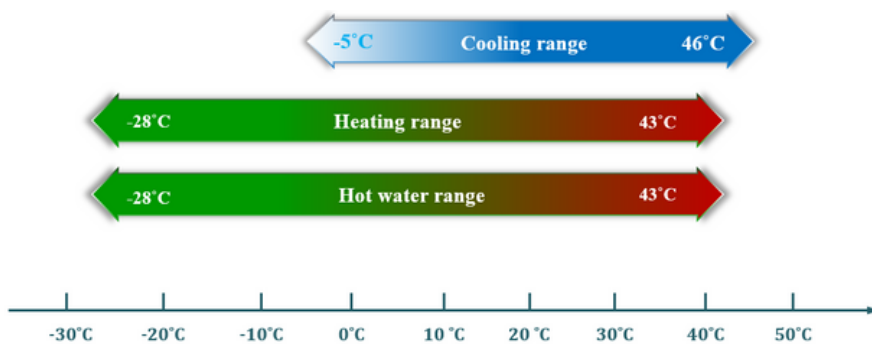
14 kW



8kW & 12kW & 16kW

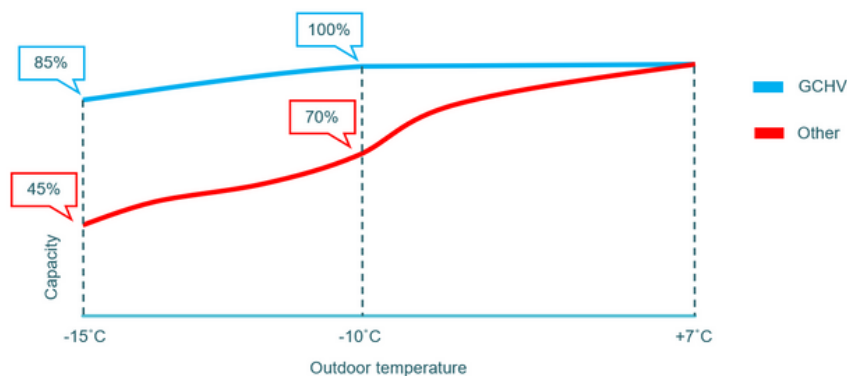
WIDE OPERATION TEMPERATURE RANGE

- Provide comfortable home even with extreme outdoor temperature.



FULL CAPACITY IN LOW AMBIENT TEMPERATURE

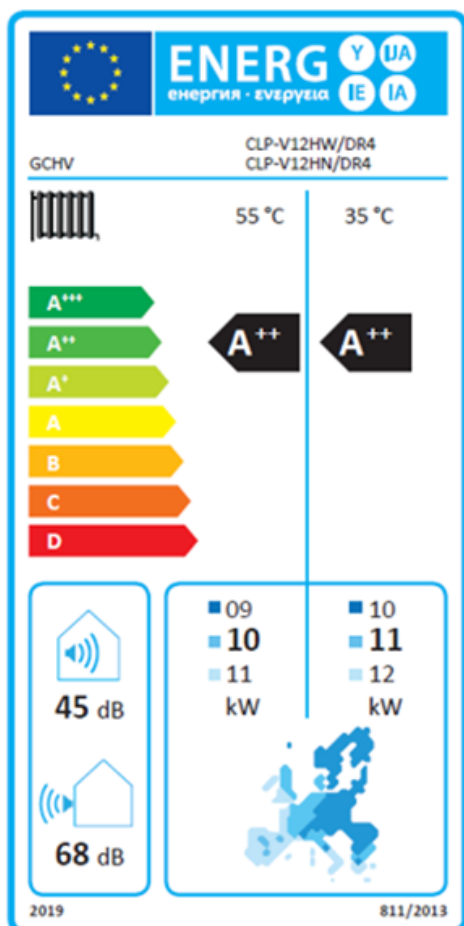
- Due to the high pressure ratio compressor, the heat pump has 85% of rated capacity even in -15°C.



- Heat pump captures heat energy from the ambient air and transfers it to heat the water.
- Up to 75% of the heat energy required is taken from the ambient air.



HIGH ENERGY EFFICIENCY



MODEL		CLP-V12HW/DR4	CLP-V14HW/DZR4
Rated heating capacity (kW)	Capacity (kW)	12	14
	Power input (kW)	2,9	3,26
	COP (kW/kW)	4,14	4,29
Rated cooling capacity (kW)	Capacity (kW)	10	13,8
	Power input (kW)	3,7	4,9
	EER (kW/kW)	2,7	2,82
Heating	Capacity (kW)	12	14
	Power input (kW)	3,53	4,12
	COP (kW/kW)	3,4	3,4
Cooling	Capacity (kW)	10	13,8
	Power input (kW)	2,08	2,88
	EER (kW/kW)	4,8	4,8
DC Inverter compressor	Type	Rotacijski DC inverter	Rotacijski DC inverter
	Brand	GMCC	GMCC
Max. input consumption (kW)		5	5,5
Max. current (A)		22	10,5
Outdoor sound level (dB(A))		60	68
Dimension (W*H*D)		1032x810x445	1014x1430x450
Weight (kg)		68	138



Inpro d.o.o. Novo mesto, Loke 4, 8351 Straža, Slovenija, EU

T: 080 80 89 • info@inpro.pro • www.inpro.pro • www.inpro-trgovina.si