



ACP

Air Compact
Propane

One of the most energy
efficient heat pumps
in the world.

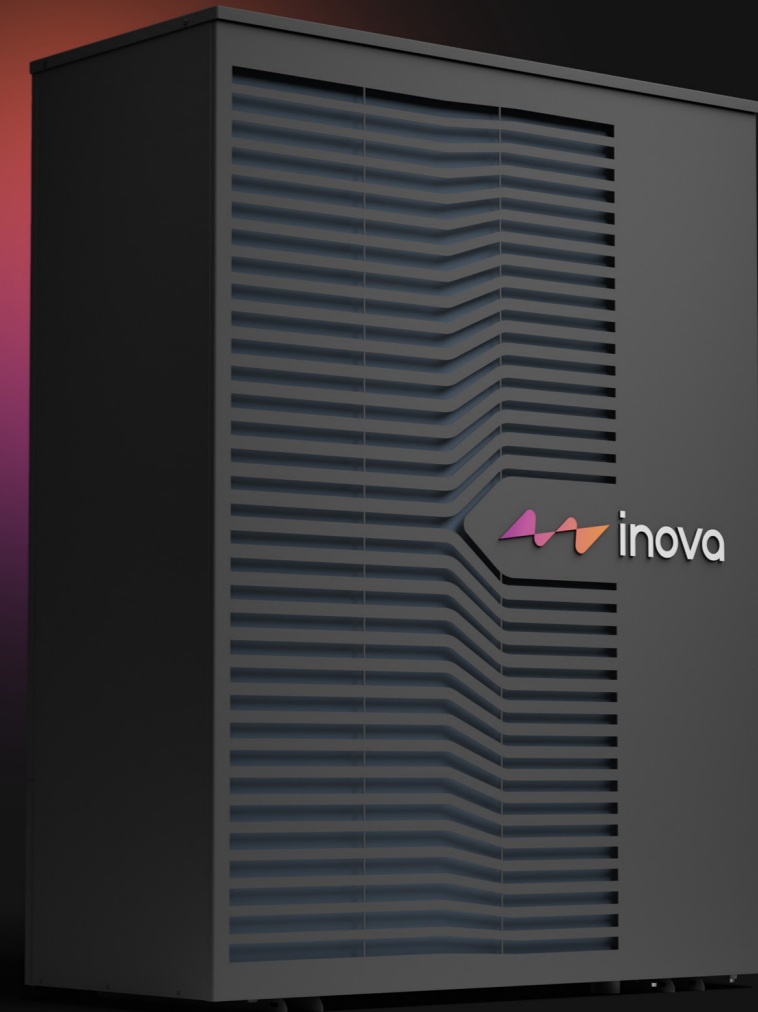
Innovation. Redefined.

At INOVA heat pumps everything revolves around innovation, quality and sustainability. Our products are designed to not only heat or cool your living spaces, but also minimize energy costs and reduce environmental impact.

With the successful implementation of our cutting-edge technology for heat pumps, a quantum leap has been achieved in the industry.

This makes INOVA heat pumps among the most energy-efficient heat pumps in their class. Source: Switzerland, Buchs Heat Pump Test Center

In addition, operation with the climate and environmentally friendly refrigerant propane (R290 no greenhouse gases) is sustainably environmentally friendly.





Durable. Reliable.

Innovative functional design with European components.

Highest quality - Every INOVA heat pump is manufactured to the strictest quality standards. We rely on durable materials and reliable technology to ensure that our products work reliably in even the most demanding environments.

"Made in Europe", with components from European technology partners. Almost all components are of European origin, which increases our security of delivery on time.

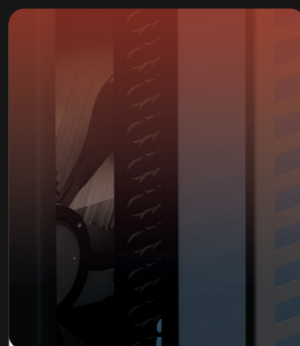
THE ADVANTAGES AT A GLANCE



One of the most efficient air heat pumps in the world.



Flow temperature up to 70°C.

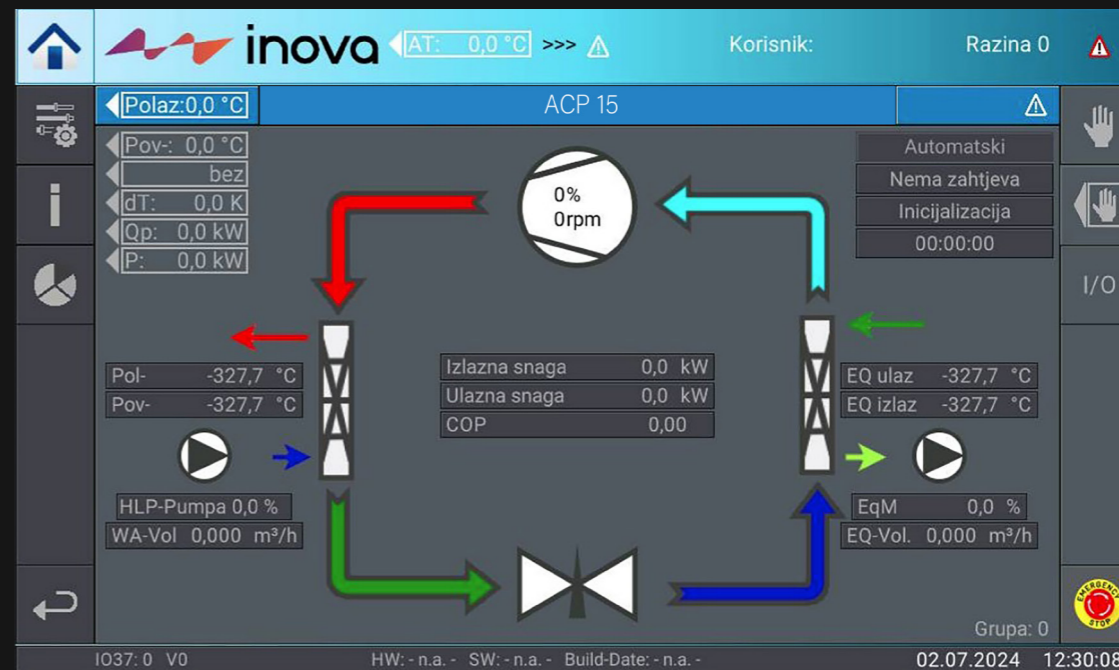






Intelligent use of electrical energy (SG Ready).



Shows power consumption and COP in every moment.

CONTROLLER



TYPE	UNIT	ACP10	ACP15
OUTDOOR UNIT			
Height x Width x Depth	mm	1170 x 1150 x 510	1170 x 1150 x 510
Weight	kg	170	210
CONTROLLER			
Height x Width x Depth	mm	310 x 170 x 130	310 x 170 x 130
Package: Height x Width x Depth	mm	350 x 200 x 200	350 x 200 x 200
Weight	kg	3	3
COOLING CIRCUIT			
Refrigerant		R290	R290
GWP		3	3
Quantity	kg	0,9	1,1
Machine Oil		PAG	PAG
PERFORMANCE AND HEATING EFFICIENCY			
Energy efficiency class at low temperature (average climate)		 209% SCOP 5,30	 210% SCOP 5,32
Energy efficiency class at medium temperature (average climate)		 157% SCOP 4,00	 159% SCOP 4,04

Heating conditions A7W35	kW	3,1 - 12,7	4,9 - 19,0
Heating conditions A2W35	kW	2,7 - 11,4	4,4 - 17,5
Heating conditions A-7W35	kW	2,5 - 10,0	3,9 - 15,1
Heating conditions A-7W55	kW	2,4 - 9,7	3,9 - 15,0
PERFORMANCE AND COOLING EFFICIENCY			
Cooling conditions A35W18	kW	2,7 - 11,2	4,8 - 17,5
Cooling conditions A35W7	kW	1,8 - 8,3	2,8 - 11,4
NOISE			
Noise level according to EN12102	dB (A)	48	51
Max. daily noise	dB (A)	57	58
Max. noise at night (70% power)	dB (A)	51	53
Max. noise at night (50% power)	dB (A)	48	51
Noise	dB (A)	0	0
OPERATING RANGE			
Water temperature in heating mode	°C	+12 do +70	+12 do +70
Water temperature in cooling mode	°C	+7 do +35	+7 do +35
Outdoor air temperature in heating mode	°C	-22 do +40	-22 do +40
Outdoor air during cooling mode	°C	+5 do +45	+5 do +45



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