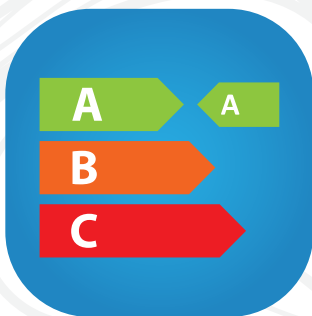


AIR HR 60

SINGLE ROOM ENERGY RECOVERY VENTILATOR

hajdu

with renewable energy!



**HIGH HEAT
RECOVERY EFFICIENCY
OF UP TO 97%**



**CO₂
SENSOR**



**WIFI
FUNCTION**



MULTI LANGUAGES
APPLICATION



ANTIBACTERIAL
CERAMIC REGENERATOR



EASY
INSTALLATION



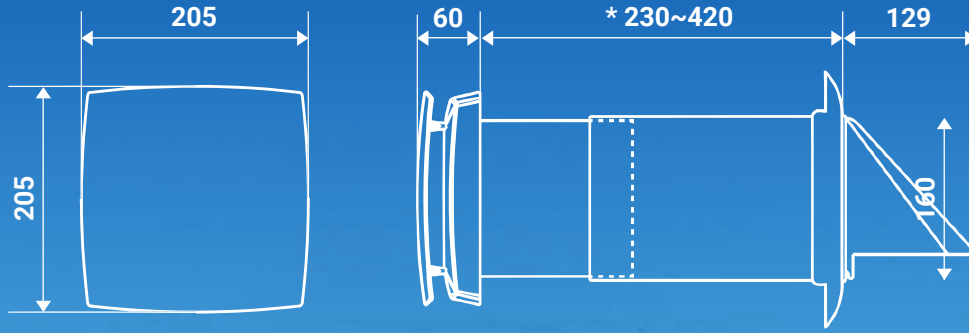
EFFECTIVE
AIR PURIFICATION



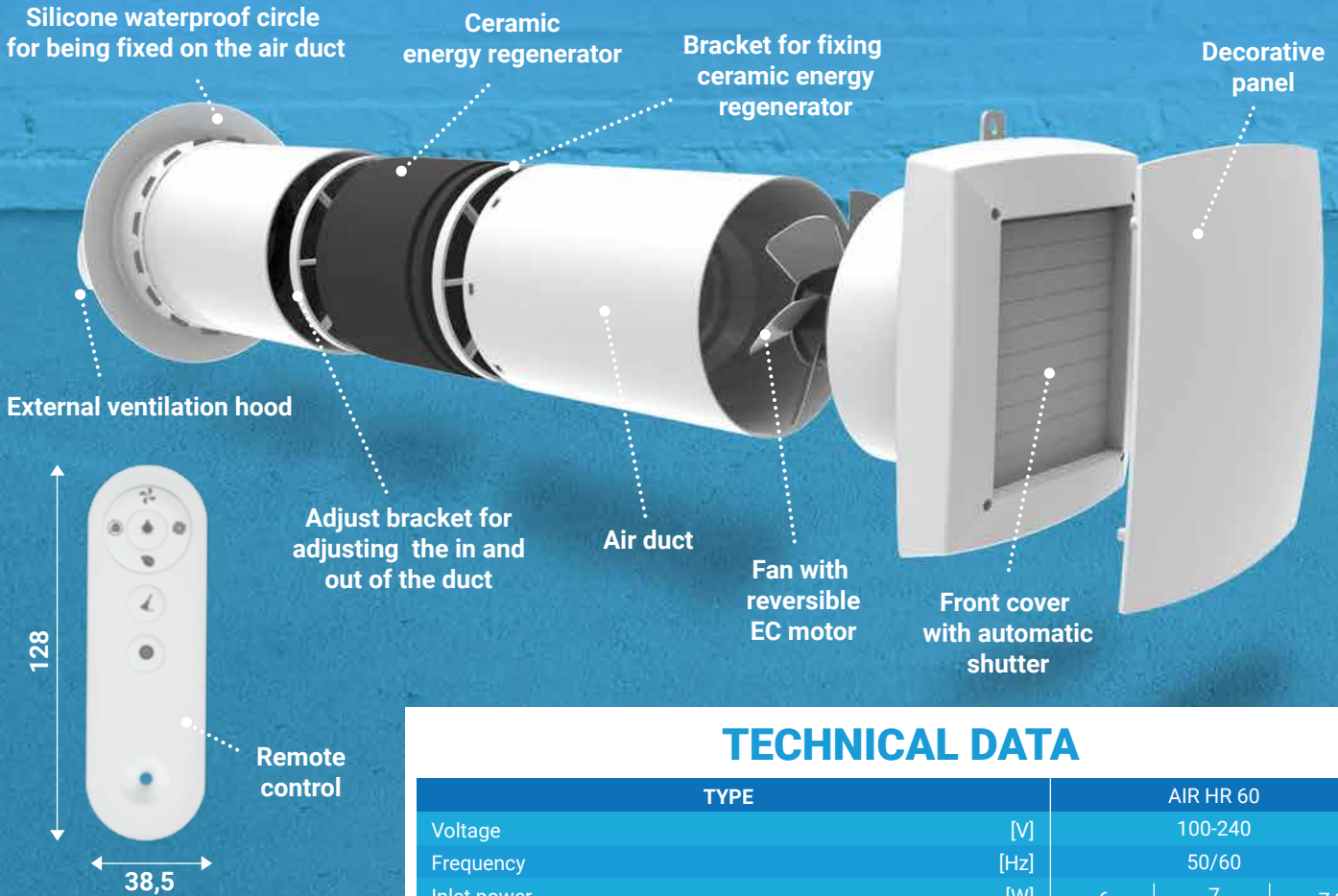
SMART HOME
READY



FLEXIBLE UNIT CAN
WORK INDIVIDUALLY
OR IN PAIRS



* Size is customized, the length of 600 mm is optional with extension tube.



TECHNICAL DATA

TYPE	AIR HR 60			
Voltage	[V]	100-240		
Frequency	[Hz]	50/60		
Inlet power	[W]	6	7	7,8
Current	[A]	0,04	0,05	0,06
RPM		1000	1500	1800
RPM (max.)		2200		
Air flow in supply/exhaust mode with F7 filter *	[m³/h]	20	40	50
Air flow in regeneration mode with F7 filter *	[m³/h]	10	20	25
Air flow in supply/exhaust mode with F7 filter *	[CFM]	11,8	23,5	29,4
Air flow in regeneration mode with F7 filter *	[CFM]	5,9	11,8	15
Max. air flow (fan in turbo mode)	[m³/h]	60		
Max. air flow (fan in turbo mode)	[CFM]	35		
Sound pressure	[dB(A)]	32,7		
Installation method		wall breach		
Regeneration Efficiency	[%]	Up to 97		
Ingress Protection Rating		IPX4		
Diameter of duct	[mm]	158		
SEC		class A		
Type of installation		Wall mounting		
Net Weight	[kg]	4,2		

* Air flow in supply/exhaust mode without F7 filter is 34/56/70 CMH or 20/33/41,2 CFM, and the relative parameters are modified accordingly.



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Pictures in this brochure are for illustration only.