

RELAX HYBRID

horizontal



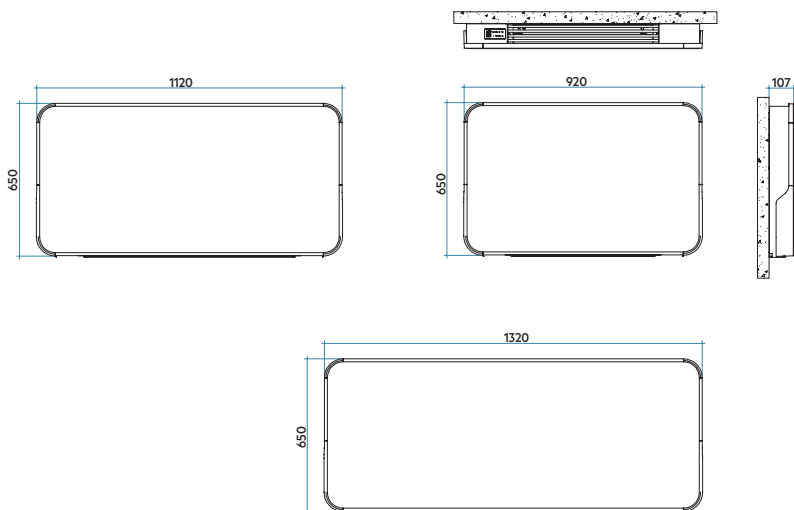
height 650 mm, length 1320 mm. Matt White finish (Cod. J8). Designed by Dario Tartoglio di Bera Engineering

Technological research based on the latest innovations developed in the field of heating and cooling, the study of furnishing trends to seek an exclusive and contemporary design, were the design lines of this revolutionary product.

RELAX HYBRID, inserted in a system powered by a heat pump and also set up for air conditioning, gives its best by integrating the cooling function with the heating one.

RELAX HYBRID

horizontal



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EN16430-2



UNI EN ISO 3744:2010

HEATING PERFORMANCE * (75°/65°C a 20°C)		650 x 920			650 x 1120			650 x 1320		
	U.M.	NIGHT	AUTO	BOOST	NIGHT	AUTO	BOOST	NIGHT	AUTO	BOOST
Heating power	W	1403	2394	2675	1547	2701	3154	2028	3529	3946
Water flow rate	l/h	121	206	230	133	232	271	174	303	339
Pressure drops	kPa	5,9	13,0	15,3	4,8	11,5	14,7	6,2	15,9	19,2
(55°/45°C a 20°C)		NIGHT	AUTO	BOOST	NIGHT	AUTO	BOOST	NIGHT	AUTO	BOOST
Heating power	W	824	1405	1570	898	1568	1831	1165	2027	2267
Water flow rate	l/h	71	121	135	77	135	157	100	174	195
Pressure drops	kPa	2,7	5,9	7,0	2,0	4,9	6,3	2,4	6,2	7,5
COOLING PERFORMANCE * (7°/12°C a 27°C)		NIGHT	AUTO	BOOST	NIGHT	AUTO	BOOST	NIGHT	AUTO	BOOST
Total power in cooling	W	321	687	797	423	806	928	473	877	1004
Sensible power in cooling	W	247	529	614	326	621	715	364	675	773
Water flow rate	l/h	51	109	129	72	138	159	81	150	172
Pressure drops	kPa	1,4	4,8	6,4	1,8	5,1	6,4	1,6	4,6	5,8

• Maximum working pressure 4 bar

• Maximum working temperature 95°C

RELAX HYBRID FINISHES



AGAVE
Cod. 9N



MATT LIGHT GREY
Cod. 8N



MEDIUM GREY
Cod. 4D



MATT WHITE
Cod. J8



SABLÉ
Cod. Y4



SATIN BLACK
Cod. 30