



YESIR

end-to-end HVAC&R Solution Partner





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SELF CONTAINED UNIT





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0. INTRODUCTION



Yesir Klima Teknik designs and delivers a wide range of marine-type self contained units tailored to customer-specific requirements and fully compliant with the rules of leading classification societies.

From concept to final delivery, compliance with maritime standards is our top priority. Every stage of production is carefully monitored and controlled by Yesir Klima Teknik. Through comprehensive know-how transfer and on-site inspections, we ensure that all equipment meets marine standards, class regulations, and client specifications without compromise.

Manufacturing is performed by our trusted strategic partner, Argosair, in accordance with internationally recognized standards and strict quality assurance processes. This collaboration guarantees high performance, durability, and long-term operational reliability, even under demanding marine conditions.

A variety of custom-configured fan coil units are available to meet diverse project needs. Self-contained units are designed for both cooling and heating as standard, having compact design and chrome cabinet with an attractive appearance. Please contact us for more details. rfg@yesir.com.tr



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1. ASC SELF CONTAINED UNIT

NO	MODEL	COOLING/ HEATING CAPACITY	AIR FLOW RATE	SEAWATER FLOW RATE	NET WEIGHT	DUST FILTER	DIMENSION			
							LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	DUCT CONNECTION (mm)
1	ASC05	1460 W	250 m ³ /h	5 lt/min	23,0 kg	G2 Standart	415	271	302	100
2	ASC08	2340 W	330 m ³ /h	8 lt/min	25,0 kg	G2 Standart	420	291	302	100
3	ASC10	2930 W	480 m ³ /h	11 lt/min	30,0 kg	G2 Standart	430	291	328	125
4	ASC12	3510 W	480 m ³ /h	13 lt/min	30,0 kg	G2 Standart	430	291	328	125
5	ASC16	4690 W	590 m ³ /h	17 lt/min	38,0 kg	G2 Standart	493	329	352	125
6	ASC18	5270 W	700 m ³ /h	19 lt/min	42,0 kg	G2 Standart	493	329	352	150
7	ASC21	6150 W	805 m ³ /h	22 lt/min	43,0 kg	G2 Standart	535	329	395	150
8	ASC24	7030 W	1000 m ³ /h	25 lt/min	47,0 kg	G2 Standart	535	349 + 120	395	180
9	ASC27	7900 W	1100 m ³ /h	28 lt/min	52,0 kg	G2 Standart	535	349 + 120	395	200
10	ASC31	9080 W	1450 m ³ /h	33 lt/min	80,0 kg	G2 Standart	745	545	450	2x150
11	ASC36	10500 W	1650 m ³ /h	38 lt/min	90,0 kg	G2 Standart	745	545	520	2x180

Refrigerant is R410A. Capacities are based on 6° C evaporating temp. and 47° C condensing temp. in cooling mode; 6° C evaporating temp. and 52° C condensing temp. in heating mode.