

Ares grazie alla linea discreta ed elegante, si inserisce perfettamente in qualsiasi tipo di arredamento. Praticità ed affidabilità completano Ares. Disponibile solo nella versione Bianco Standard, in 4 altezze e 5 larghezze da 430 a 730 mm, anche nella versione con attacchi 50 mm. Con l'inserimento della resistenza elettrica (optional) può funzionare anche nei periodi in cui l'impianto è spento.



Ares, altezza 1720 mm, larghezza 530 mm, Bianco Standard

## Caratteristiche costruttive

radiatore scaldasalviette in acciaio con elementi orizzontali a tubi tondi di diametro 23 mm  
collettori laterali curvati a sezione semiovale 40x30 mm  
filettature estremità collettore e attacchi centrali (50 mm), primo tubo inferiore 1/2" Gas destra  
pressione di esercizio massima ammessa 8 bar  
temperatura di esercizio massima ammessa 95°C

## Dotazione di serie

3 attacchi infratubo bianchi per fissaggio a muro  
valvola sfiato da 1/2"

## Certificazioni



## Plus



## Dati tecnici

Modello	Profondità (mm)	Altezza (mm)	Larghezza (mm)	Interasse (mm)	Peso (kg)	Capacità (lt)	$\Delta t=50^{\circ}\text{C}$ (kcal/h)	$\Delta t=50^{\circ}\text{C}$ (Watt)	$\Delta t=40^{\circ}\text{C}$ (Watt)	$\Delta t=30^{\circ}\text{C}$ (Watt)	$\Delta t=20^{\circ}\text{C}$ (Watt)	Esponente	Funz. misto (Watt)
<b>01</b>													
818 15 tubi 2 intervalli	30,0	818	480	450	4,90	3,70	304,0	354,0	270,0	191,0	117,0	1,207	300
818 15 tubi 2 intervalli	30,0	818	530	500	5,30	4,00	330,0	384,0	293,0	207,0	127,0	1,206	400
818 15 tubi 2 intervalli	30,0	818	580	550	5,70	4,20	356,0	414,0	316,0	223,0	137,0	1,206	400
818 15 tubi 2 intervalli	30,0	818	730	700	8,80	4,80	433,0	503,0	384,0	272,0	167,0	1,206	400
818 15 tubi 2 intervalli	30,0	818	380	350	4,20	3,10	251,0	292,0	223,0	158,0	97,0	1,206	300
818 15 tubi 2 intervalli	30,0	818	430	400	4,50	3,40	279,0	324,0	248,0	175,0	107,0	1,207	300
1118 22 tubi 2 intervalli	30,0	1118	380	350	5,90	4,50	358,0	416,0	318,0	224,0	137,0	1,213	400
1118 22 tubi 2 intervalli	30,0	1118	430	400	6,40	4,90	392,0	456,0	346,0	243,0	147,0	1,233	400
1118 22 tubi 2 intervalli	30,0	1118	480	450	7,00	5,20	431,0	501,0	381,0	268,0	163,0	1,228	400
1118 22 tubi 2 intervalli	30,0	1118	530	500	7,50	5,60	470,0	547,0	416,0	293,0	178,0	1,224	400
1118 22 tubi 2 intervalli	30,0	1118	580	550	8,10	6,00	510,0	593,0	452,0	318,0	194,0	1,220	400
1118 22 tubi 2 intervalli	30,0	1118	730	700	12,60	6,80	629,0	731,0	558,0	395,0	242,0	1,206	700
1462 28 tubi 3 intervalli	30,0	1462	380	350	7,60	5,80	465,0	541,0	412,0	290,0	176,0	1,223	400
1462 28 tubi 3 intervalli	30,0	1462	430	400	8,30	6,20	509,0	592,0	450,0	316,0	192,0	1,227	400
1462 28 tubi 3 intervalli	30,0	1462	480	450	8,90	6,80	560,0	651,0	495,0	348,0	212,0	1,226	700

1462 28 tubi 3 intervalli	30,0	1462	530	500	9,60	7,20	611,0	710,0	540,0	380,0	231,0	1,225	700
1462 28 tubi 3 intervalli	30,0	1462	580	550	10,30	7,70	661,0	769,0	585,0	411,0	250,0	1,224	700
1462 28 tubi 3 intervalli	30,0	1462	730	700	16,10	8,70	814,0	946,0	720,0	507,0	309,0	1,222	1000
1720 34 tubi 3 intervalli	30,0	1720	380	350	9,10	6,90	556,0	647,0	493,0	347,0	212,0	1,217	700
1720 34 tubi 3 intervalli	30,0	1720	430	400	9,90	7,50	612,0	712,0	541,0	380,0	231,0	1,227	700
1720 34 tubi 3 intervalli	30,0	1720	480	450	10,70	8,10	673,0	782,0	595,0	418,0	255,0	1,225	700
1720 34 tubi 3 intervalli	30,0	1720	530	500	11,60	8,70	734,0	853,0	649,0	457,0	278,0	1,223	700
1720 34 tubi 3 intervalli	30,0	1720	580	550	12,40	9,30	794,0	923,0	703,0	495,0	302,0	1,220	1000
1720 34 tubi 3 intervalli	30,0	1720	730	700	19,40	10,50	976,0	1.135,0	866,0	610,0	373,0	1,214	1000
<b>05</b>													
818 15 tubi 2 intervalli	30,0	818	380	50	4,20	3,10	251,0	292,0	223,0	158,0	97,0	1,206	300
818 15 tubi 2 intervalli	30,0	818	430	50	4,50	3,40	279,0	324,0	248,0	175,0	107,0	1,207	300
818 15 tubi 2 intervalli	30,0	818	480	50	4,90	3,70	304,0	354,0	270,0	191,0	117,0	1,207	300
818 15 tubi 2 intervalli	30,0	818	530	50	5,30	4,00	330,0	384,0	293,0	207,0	127,0	1,206	400
818 15 tubi 2 intervalli	30,0	818	580	50	5,70	4,20	356,0	414,0	316,0	223,0	137,0	1,206	400
818 15 tubi 2 intervalli	30,0	818	730	50	8,80	4,80	433,0	503,0	384,0	272,0	167,0	1,206	400
1118 22 tubi 2 intervalli	30,0	1118	380	50	5,90	4,50	358,0	416,0	318,0	224,0	137,0	1,213	400
1118 22 tubi 2 intervalli	30,0	1118	430	50	6,40	4,90	392,0	456,0	346,0	243,0	147,0	1,233	400
1118 22 tubi 2 intervalli	30,0	1118	480	50	7,00	5,20	431,0	501,0	381,0	268,0	163,0	1,228	400
1118 22 tubi 2 intervalli	30,0	1118	530	50	7,50	5,60	470,0	547,0	416,0	293,0	178,0	1,224	400
1118 22 tubi 2 intervalli	30,0	1118	580	50	8,10	6,00	510,0	593,0	452,0	318,0	194,0	1,220	400
1118 22 tubi 2 intervalli	30,0	1118	730	50	12,60	6,80	629,0	731,0	558,0	395,0	242,0	1,206	700

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1462 28 tubi 3 intervalli	30,0	1462	480	50	8,90	6,80	560,0	651,0	495,0	348,0	212,0	1,226	700
1462 28 tubi 3 intervalli	30,0	1462	530	50	9,60	7,20	611,0	710,0	540,0	380,0	231,0	1,225	700
1462 28 tubi 3 intervalli	30,0	1462	580	50	10,30	7,70	661,0	769,0	585,0	411,0	250,0	1,224	700
1462 28 tubi 3 intervalli	30,0	1462	730	50	16,10	8,70	814,0	946,0	720,0	507,0	309,0	1,222	1000
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1720 34 tubi 3 intervalli	30,0	1720	480	50	10,70	8,10	673,0	782,0	595,0	418,0	255,0	1,225	700
1720 34 tubi 3 intervalli	30,0	1720	530	50	11,60	8,70	734,0	853,0	649,0	457,0	278,0	1,223	700
1720 34 tubi 3 intervalli	30,0	1720	580	50	12,40	9,30	794,0	923,0	703,0	495,0	302,0	1,220	1000
1720 34 tubi 3 intervalli	30,0	1720	730	50	19,40	10,50	976,0	1.135,0	866,0	610,0	373,0	1,214	1000

(\*) Grazie alle elevate prestazioni dei radiatori Ares, il  $\Delta t$  ideale per la progettazione a bassa temperatura è 30°C

Per  $\Delta t$  diversi da 50°C utilizzare la formula:  $Q=Q_n (\Delta t / 50)^n$

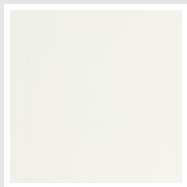
#### Dotazione di serie

- 3 attacchi infratubo bianchi per fissaggio a muro
- valvola sfiato da 1/2"

## Colori e finiture

### STANDARD

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**Bianco Standard**

Cod. 01

I colori rappresentati in questa cartella non sono da considerarsi impegnativi. I diversi processi tecnologici di verniciatura ed i materiali utilizzati per la realizzazione possono non avere una perfetta corrispondenza cromatica con il prodotto consegnato. L'azienda Irsap si riserva la facoltà di apportare in qualsiasi momento tutte le modifiche necessarie per il miglioramento del prodotto.