

AN·TRAX IT



20
12

Catalogue addition

Hiti H_20 TT Flaps

H_20



Ispirato dal modello Trim, H_20 è un radiatore in acciaio al carbonio caratterizzato da elementi tubolari a sezione rettangolare di 20 mm per 15 mm. La distanza tra gli elementi è stata precisamente calcolata al fine di ottimizzare le prestazioni termiche valorizzando la componente radiante. Questo fattore consente il miglioramento del comfort abitativo oltre ad un importante risparmio energetico.

Inspired by the model Trim, H_20 is a carbon steel radiator characterised by 20 mm x 15 mm rectangular-section tubular elements. The distance between the elements has been carefully calculated to optimise the thermal performance, increasing the radiant component. This allows for increased comfort in the building as well as significant energy saving.

S'inspirant du modèle Trim, H_20 est un radiateur en acier au carbone caractérisé par des éléments tubulaires à section rectangulaire de 20 mm sur 15 mm. La distance entre les éléments a été calculée précisément afin d'optimiser les prestations thermiques en valorisant le composant radiant. Ce facteur permet l'amélioration du confort de l'habitation ainsi qu'une économie énergétique importante.

Der vom Modell Trim inspirierte H_20 ist ein Heizkörper aus Karbonstahl mit Rohrelementen mit einem rechteckigen Querschnitt von 20 mal 15 mm. Der Abstand zwischen den Elementen wurde genau berechnet, um die Heizleistung durch die Nutzung der Strahlung zu optimieren. Zusätzlich zu der ansehnlichen Energieeinsparung stellt dieser Faktor eine entscheidende Verbesserung des Wohnkomforts dar.

Inspirado en el modelo TRIM, H_20 es un radiador en acero al carbono caracterizado por elementos tubulares de sección rectangular de 20 mm por 15 mm. La distancia entre los elementos se ha calculado con precisión para optimizar las prestaciones térmicas valorizando el componente de radiación. Este factor permite mejorar el confort residencial además de suponer un ahorro energético importante.



Griffe / H_20
200 x 42,4 cm
WATT ΔT 50° [959]
COLOR : 0514

INFORMAZIONI TECNICHE / TECHNICAL DETAILS / DONNÉES
TECHNIQUES / TECHNISCHE DATEN / INFORMACIONES TÉCNICAS
PAGE **26**



Disponibile in diverse dimensioni e oltre 200 varianti cromatiche. Può essere installato sia in verticale che in orizzontale.



*Available in different sizes
and in over 200 colour
variations.
It can be
installed both vertically
and horizontally.*

*Disponible en plusieurs
dimensions et en plus de
200 variantes chromatiques.
Il peut être installé tout
aussi bien verticalement
qu'horizontalement.*

*In verschiedenen Größen und
in mehr als 200 Farbvarianten
erhältlich. Der Heizkörper
kann sowohl vertikal, als auch
horizontal aufgestellt werden.*

*Se encuentra disponible en
diversos tamaños y más de
200 variantes cromáticas. Se
puede instalar tanto en vertical
como en horizontal.*

H₂O Bath & H₂O BDO



Scaldasalviette in acciaio
al carbonio caratterizzato
da elementi tubolari a
sezione rettangolare da 20
mm x 15 mm .

Disponibile in diverse
dimensioni e oltre 200
varianti cromatiche.

*Towel warmer made of
rectangular, carbon steel
tubes (section: 20 mm x
15 mm).*

*Comes in various sizes
and in more than
200 colours.*

*Handtuchwärmer aus
Kohlenstoffstahl, bestehend
aus rechteckigen Rohren,
deren Maße 20 mm x 15 mm
betragen.*

*In verschiedenen Größen
und über 200 Farbtönen
erhältlich.*

*Radiateur sèche-serviettes
en acier au carbone
caractérisé par des éléments
tubulaires à section
rectangulaire de 20 mm x 15
mm .*

*Disponible en différentes
dimensions et en plus de 200
variantes chromatiques.*

*Calentador de toallas
en acero al carbono
caracterizado por elementos
tubulares de sección
rectangular de 20 mm x 15
mm .*

*Se encuentra disponible en
diversos tamaños y más de
200 variantes cromáticas.*





Griffe / H_20 Bath
152 x 40 cm
WATT ΔT 50° [616]
COLOR : BRAG

INFORMAZIONI TECNICHE / TECHNICAL DETAILS / DONNÉES
TECHNIQUES / TECHNISCHE DATEN / INFORMACIONES TÉCNICAS
PAGE **30**



Elettrico
Electrical
Electric
Elektrische
Eléctrico



CL2 - Doppio isolamento
Double isolation
Double isolation
Doppel Isolierung
Doble aislamiento



Acqua calda
Hot water
Eau chaude
Warm Wasser
Agua caliente



Alluminio
Aluminium
Aluminium
Aluminium
Aluminio



Acciaio al Carbonio
Carbon steel
Acier au carbone
Carbon Stahl
Acero de carbono



Pronta consegna
Stocked item
Produit stocké
sofortige Lieferbar
En estoc



Alta efficienza termica
High degree of thermal efficiency
Haute efficacité thermique
Hohe Heizungsfähigkeit
Alta eficiencia térmica



Basso contenuto d'acqua
Limited water content
Volume d'eau réduit
Niedriger Wasserinhalt
Reducido contenido en agua

Informazioni tecniche

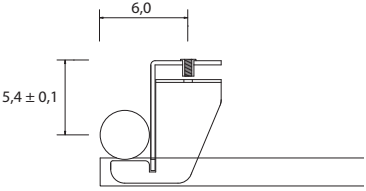
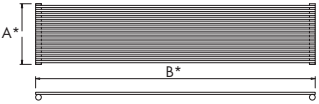
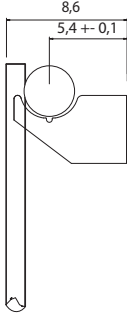
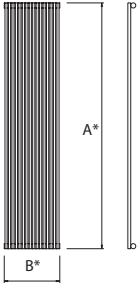
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Technische Daten
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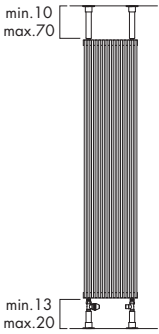


H₂O S





STBVS

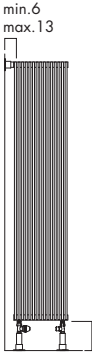


min.10
max.70

min.13
max.20

A* ≥ 180
B* ≤ 90

STBVP

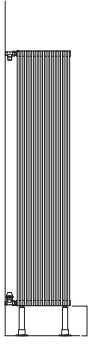


min.6
max.13

min.13
max.20

A* ≥ 40
B* ≤ 60

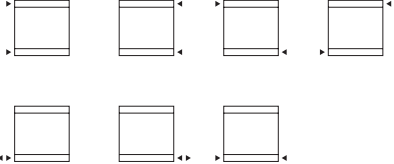
STBVVP



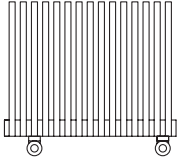
min.10
max.20

A* ≥ 40
B* ≤ 60

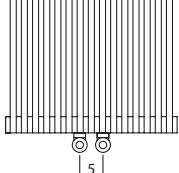
[X] attacco standard
standart connection
raccord standard
standard Anschluss
conexión estándar



[B] attacco speciale
special connection
raccord spéciale
speziell Anschluss
conexión especial



[B5] attacco interasse 5 cm
pipe centres 5 cm
raccords 5 cm
5 cm Achsabstand Anschluss
conexión entre ejes: 5 cm.



P* 320 catalogue 2012

A*	L*	min. el.	max el.
60	0.172	6	30
70	0.194	6	30
80	0.216	6	30
100	0.260	6	30
120	0.305	6	30
160	0.393	6	30
170	0.416	6	30
180	0.438	6	30
200	0.482	6	30
220	0.526	6	17



Ulteriori dettagli
Further details
Ultérieures détails
Weitere Einzelheiten
Otros detalles

P* 318 catalogue 2012

Colori/ colours / couleurs / Farbe / colores

[BIAN] B standard
T + 10%
S + 20%

[RAL] RAL non inclusi in tabella
special Ral colours
couleurs Ral spéciales
RAL Farbe nicht in der Tabelle inbegriffen
colores RAL especiales

Kcal = Watt x 0,860
BTU = Watt x 3,413

Watt Δt 60°= Watt Δt 50° x 1,259
Watt Δt 40°= Watt Δt 50° x 0,751
Watt Δt 30°= Watt Δt 50° x 0,519
Watt Δt 20°= Watt Δt 50° x 0,309

p max = 10.0 bar

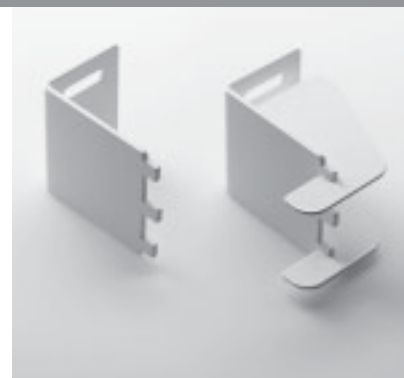
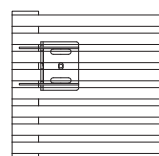
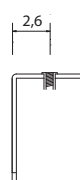
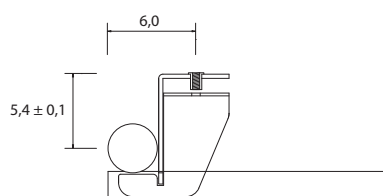
H_20 S

Watt Δt 50°

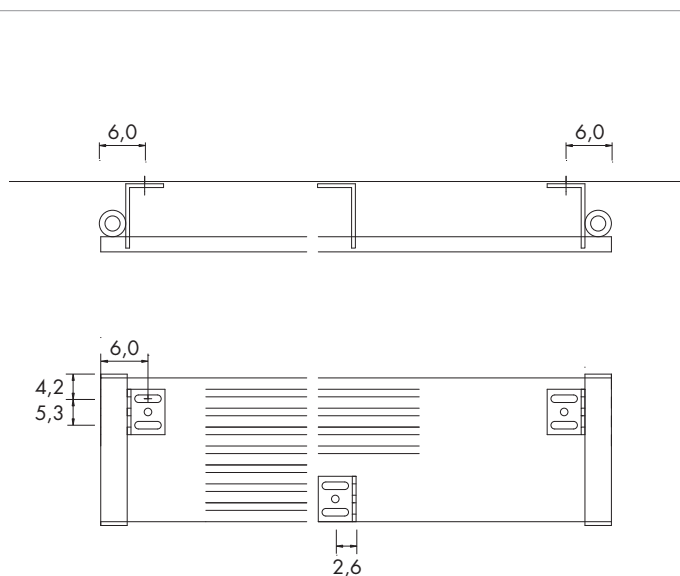
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6	20,0	29,0	156	179	202	247	293	360	381	401	442	483
7	23,2	32,2	182	209	236	289	341	420	444	468	516	564
8	26,4	35,4	208	239	269	330	390	480	508	535	590	645
9	29,6	38,6	234	269	303	371	439	540	571	602	664	725
10	32,8	41,8	261	299	337	412	488	600	635	669	737	806
11	36,0	45,0	287	329	370	454	536	660	698	736	811	886
12	39,2	48,2	313	359	404	495	585	720	762	803	885	967
13	42,4	51,4	339	389	437	536	634	780	825	869	959	1.048
14	45,6	54,6	365	419	471	577	683	841	888	936	1.032	1.128
15	48,8	57,8	391	448	505	619	731	901	952	1.003	1.106	1.209
16	52,0	61,0	417	478	538	660	780	961	1.015	1.070	1.180	1.289
17	55,2	64,2	443	508	572	701	829	1.021	1.079	1.137	1.254	1.370
18	58,4	67,4	469	538	606	742	878	1.081	1.142	1.204	1.327	
19	61,6	70,6	495	568	639	784	927	1.141	1.206	1.271	1.401	
20	64,8	73,8	521	598	673	825	975	1.201	1.269	1.338	1.475	
22	71,2	80,2	573	658	740	907	1.073	1.321	1.396	1.471	1.622	
24	77,6	86,6	625	717	808	990	1.170	1.441	1.523	1.605	1.770	
26	84,0	93,0	677	777	875	1.072	1.268	1.561	1.650	1.739	1.917	
28	90,4	99,4	729	837	942	1.155	1.365	1.681	1.777	1.873	2.065	
30	96,8	105,8	782	897	1.010	1.237	1.463	1.801	1.904	2.007	2.212	

I*		56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm
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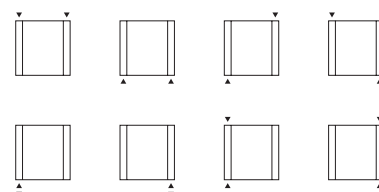
H_20 S ORIZZONTALE / HORIZONTAL / HORIZONTAL / HORIZONTAL / HORIZONTAL



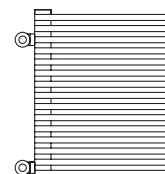
SOVHX200S



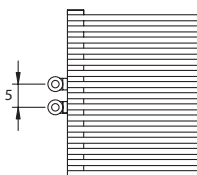
[X] attacco standard
standard connection
raccord standard
standard Anschluss
conexión estándar



[B] attacco speciale
special connection
raccord spéciale
speziell Anschluss
conexión especial



[B5] attacco interasse 5 cm
pipe centres 5 cm
raccords 5 cm
5 cm Achsabstand Anschluss
conexión entre ejes: 5 cm.



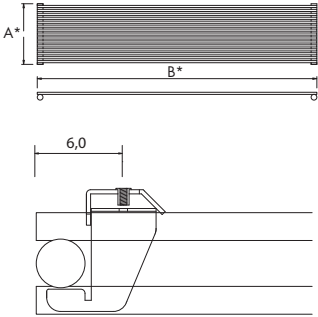
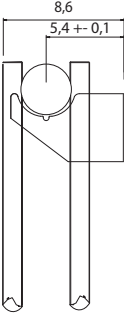
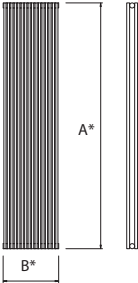
P* 320 catalogue 2012

A* = altezza / height / hauteur / Höhe / alto B* = larghezza / width / longueur / Breite / ancho
I* = interasse / pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

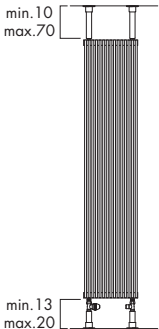


H₂₀D





STBVS

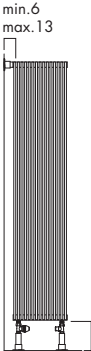


min. 10
max. 70

min. 13
max. 20

A* ≥ 180
B* ≤ 60

STBVP

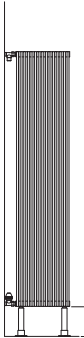


min. 6
max. 13

min. 13
max. 20

A* ≥ 40
B* ≤ 40

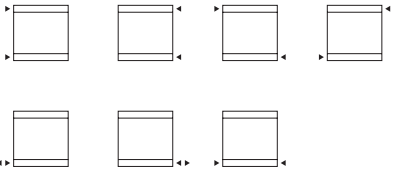
STBVVP



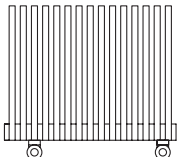
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max. 20

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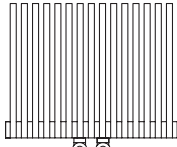
[X] attacco standard
standart connection
raccord standard
standard Anschluss
conexión estándar



[B] attacco speciale
special connection
raccord spéciale
speziell Anschluss
conexión especial



[B5] attacco interasse 5 cm
pipe centres 5 cm
raccords 5 cm
5 cm Achsabstand Anschluss
conexión entre ejes: 5 cm.



P* 320 catalogue 2012

A*	L*	min. el.	max el.
60	0.305	6	30
70	0.349	6	30
80	0.393	6	30
100	0.482	6	30
120	0.571	6	30
160	0.748	6	30
170	0.793	6	20
180	0.837	6	20
200	0.926	6	20
220	1.014	6	18



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Colori/ colours / couleurs / Farbe / colores

[BIAN] B standard
T + 10%
S + 20%

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RAL non inclusi in tabella
special Ral colours
couleurs Ral spéciales
RAL Farbe nicht in der Tabelle inbegriffen
colores RAL especiales

Kcal = Watt x 0,860
BTU = Watt x 3,413

Watt Δt 60°= Watt Δt 50° x 1,269
Watt Δt 40°= Watt Δt 50° x 0,747
Watt Δt 30°= Watt Δt 50° x 0,513
Watt Δt 20°= Watt Δt 50° x 0,302

p max = 10.0 bar

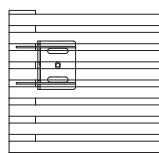
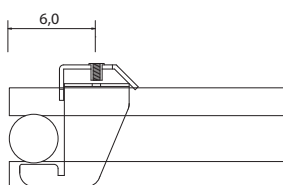
H_20 D

Watt Δt 50°

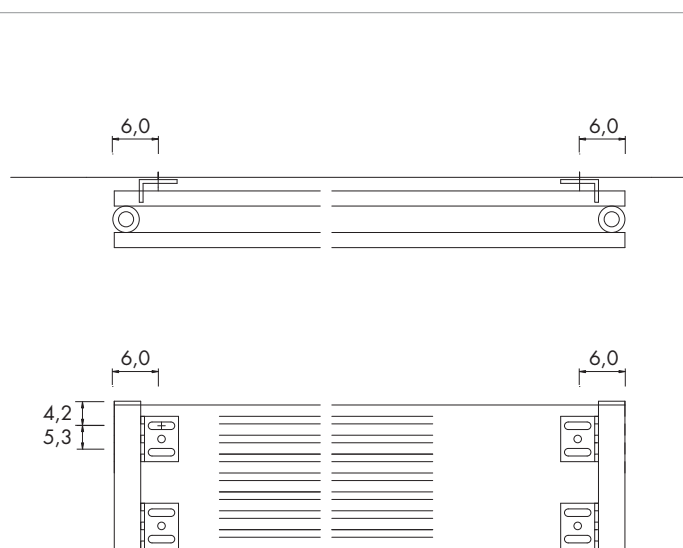
No. el.	A* B*		60	70	80	100	120	160	170	180	200	220
6	20,0	29,0	243	278	311	375	438	558	587	630	673	728
7	23,2	32,2	284	324	362	438	511	651	685	735	785	850
8	26,4	35,4	325	370	414	500	584	743	783	840	897	971
9	29,6	38,6	365	416	466	563	657	836	881	945	1.009	1.093
10	32,8	41,8	406	463	518	625	730	929	979	1.050	1.122	1.214
11	36,0	45,0	446	509	569	688	803	1.022	1.076	1.155	1.234	1.335
12	39,2	48,2	487	555	621	750	876	1.115	1.174	1.261	1.346	1.457
13	42,4	51,4	528	601	673	813	949	1.208	1.272	1.366	1.458	1.578
14	45,6	54,6	568	648	725	876	1.022	1.301	1.370	1.471	1.570	1.700
15	48,8	57,8	609	694	777	938	1.095	1.394	1.468	1.576	1.682	1.821
16	52,0	61,0	649	740	828	1.001	1.168	1.487	1.566	1.681	1.794	1.943
17	55,2	64,2	690	786	880	1.063	1.241	1.580	1.664	1.786	1.907	2.064
18	58,4	67,4	730	833	932	1.126	1.314	1.673	1.762	1.891	2.019	
19	61,6	70,6	771	879	984	1.188	1.387	1.766	1.859	1.996	2.131	
20	64,8	73,8	812	925	1.035	1.251	1.460	1.859	1.957	2.101	2.243	
22	71,2	80,2	893	1.018	1.139	1.376	1.606	2.045				
24	77,6	86,6	974	1.110	1.242	1.501	1.751	2.230				
26	84,0	93,0	1.055	1.203	1.346	1.626	1.897	2.416				
28	90,4	99,4	1.136	1.295	1.450	1.751	2.043	2.602				
30	96,8	105,8	1.217	1.388	1.553	1.876	2.189	2.788				

I*		56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm
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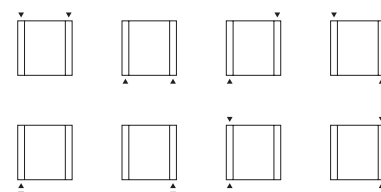
H_20 ORIZZONTALE / HORIZONTAL / HORIZONTAL / HORIZONTAL / HORIZONTAL



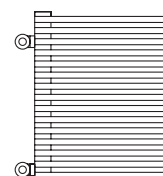
SOVHX200D



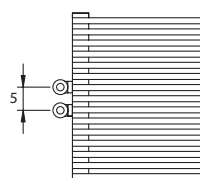
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5 cm Achsabstand Anschluss
conexión entre ejes: 5 cm.

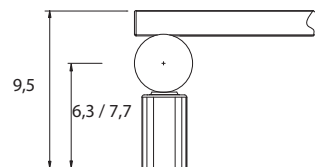


P* 320 catalogue 2012

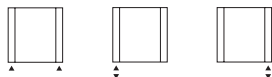
A* = altezza / height / hauteur / Höhe / alto B* = larghezza / width / longueur / Breite / ancho
I* = interasse / pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones



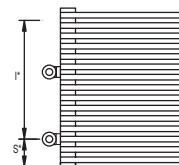
H₂O Bath & H₂O BDO



[A] attacco standard
standart connection
raccord standard
standard Anschluss
conexión estándar



[B] attacco speciale
special connection
raccord spéciale
speziell Anschluss
conexión especial



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H₂O BATH

A* cm	in	B* cm	in	I* cm	in	art*	BTU Δt 50°	watt Δt 50°	E* M* ET* MT*
80	31.5	40	15.7	36	14.2	HB20000S080040	1 139	334	350
80	31.5	50	19.7	46	18.1	HB20000S080050	1 419	416	350
80	31.5	60	23.6	56	22.0	HB20000S080060	1 688	495	500
116	45.7	40	15.7	36	14.2	HB20000S116040	1 633	479	500
116	45.7	50	19.7	46	18.1	HB20000S116050	2 021	592	500
116	45.7	60	23.6	56	22.0	HB20000S116060	2 403	704	700
152	59.8	40	15.7	36	14.2	HB20000S152040	2 101	616	500
152	59.8	50	19.7	46	18.1	HB20000S152050	2 599	761	700
152	59.8	60	23.6	56	22.0	HB20000S152060	3 092	906	700
186	73.2	40	15.7	36	14.2	HB20000S186040	2 597	761	700
186	73.2	50	19.7	46	18.1	HB20000S186050	3 154	924	1 000
186	73.2	60	23.6	56	22.0	HB20000S186060	3 753	1 100	1 000

H₂O BDO

A* cm	in	B* cm	in	I* cm	in	art*	BTU Δt 50°	watt Δt 50°
39.2	15.4	120	47.2	116	45.7	HB20000S039120	1 642	481
39.2	15.4	140	55.1	136	53.5	HB20000S039140	1 916	561
39.2	15.4	160	63.0	156	61.4	HB20000S039160	2 187	641
58.4	23.0	120	47.2	116	45.7	HB20000S058120	2 297	673
58.4	23.0	140	55.1	136	53.5	HB20000S058140	2 681	785
58.4	23.0	160	63.0	156	61.4	HB20000S058160	3 064	898

art	watt		art	watt	
SOVRES0350	350	E*	SOVRES0350 T	350	ET*
SOVRES0500	500		SOVRES0500 T	500	
SOVRES0700	700		SOVRES0700 T	700	
SOVRES1000	1 000		SOVRES1000 T	1 000	
KITRES0350	350	M*	KITRES0350 T	350	MT*
KITRES0500	500		KITRES0500 T	500	
KITRES0700	700		KITRES0700 T	700	
KITRES1000	1 000		KITRES1000 T	1 000	

A* = altezza / height / hauteur / Höhe / alto
B* = larghezza / width / longueur / Breite / ancho
art* = articolo / model / modèle / Artikel / artículo
I* = interasse / pipe centres / distance entre départ et retour / Achsstand / distancia entre las conexiones
P* = pagina / page / page / Seite / página
E* = elettrico / electrical / électric / elektrische / eléctrico
M* = misto / dual application / mixte / der gemischter Ausführung / kit mixto
ET* = elettrico termostato ambiente / thermostat / thermostat / der Thermostat / termostato
MT* = misto termostato ambiente / dual application with thermostat / mixte avec thermostat / der gemischter Ausführung mit Thermostat / kit mixto con termostato



Ulteriori dettagli
 Further details
 Ulérieures détails
 Weitere Einzelheiten
 Otros detalles

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Colori / colours / couleurs / Farbe / colores

[BIAN] B standard
 T + 10%
 S + 20%
[RAL] S + 20%
 RAL non inclusi in tabella
 special Ral colours
 couleurs Ral spéciales
 RAL Farbe nicht in der Tabelle inbegriffen
 colores RAL especiales

Kcal = Watt x 0,860
 BTU = Watt x 3,413

Watt Δt 60° = Watt Δt 50° x 1,255
 Watt Δt 40° = Watt Δt 50° x 0,758
 Watt Δt 30° = Watt Δt 50° x 0,530
 Watt Δt 20° = Watt Δt 50° x 0,320

p max = 10.0 bar

Awards

2006 - 2012

Saturn & Moon
2006 Best Design_Italy



Tubone
2008 Selezione compasso d'oro_Italy
2007 Selezione Adi index_Italy
2006 Winner Baneo_Spagna
2006 Selected Oderzo Aziende & design_Italy



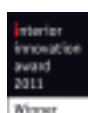
reddot design award
winner 2010

DESIGN PLUS

Zero-otto
2010 RedDot design award winner 2010_Germany
2009 Selected Adi index_Italy
2009 Design plus winner_Germany
2009 Selected Codex_Italy



reddot design award
winner 2011



Teso
2011 IIA_Germany
2011 Red Dot design award_Germany
2011 Good Design_USA



Serie T
2012 IIA_Germany

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