

collezione 2005

BR BRANDONI®
RADIATORI CHE ARREDANO

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Colonia

COLONIA VERTICALE				
MODELLO	H (MM)	I (MM)	W/ELEMENTO (ΔT=50°C)	W/ELEMENTO CROMO (ΔT=50°C)
CLV70	700	670	36	28
CLV180	1800	1770	95	73
CLV200	2000	1970	102	81
L = (N° ELEMENTI X 36) - 4				
ELEMENTI DISPONIBILI: 6 - 8 - 10 - 12 - 14 - 16 - 18 - 20				

COLONIA VERTICALE DOPPIO			
MODELLO	H (MM)	I (MM)	W/ELEMENTO (ΔT=50°C)
CLVD70	700	670	54
CLVD180	1800	1770	134
CLVD200	2000	1970	148
L = (N° ELEMENTI X 36) - 4			
ELEMENTI DISPONIBILI: 6 - 8 - 10 - 12 - 14 - 16 - 18 - 20			

COLONIA				
MODELLO	H (MM)	L (MM)	I (MM)	W (ΔT=50°C)
CL 050/075	721	500	470	396
CL 050/115	1152	500	470	607
CL 050/175	1728	500	470	918
CL 060/075	721	600	570	438
CL 060/115	1153	600	570	672
CL 060/175	1728	600	570	1018



Perla Verticale Innox

PERLA VERTICALE INOX			
MODELLO	H (MM)	I (MM)	W/ELEMENTO (ΔT=50°C)
PVI180	1800	1770	69
PVI200	2000	1970	75

L = (N° ELEMENTI X 36) - 4

ELEMENTI DISPONIBILI: 6 - 8 - 10 - 12 - 14 - 16 - 18 - 20

PERLA VERTICALE INOX DOPPIO			
MODELLO	H (MM)	I (MM)	W/ELEMENTO (ΔT=50°C)
PPVI180	1800	1770	99
PPVI200	2000	1970	108

L = (N° ELEMENTI X 36) - 4

ELEMENTI DISPONIBILI: 6 - 8 - 10 - 12 - 14 - 16 - 18 - 20

PERLA INOX				
MODELLO	H (MM)	L (MM)	I (MM)	W (ΔT=50°C)
P INOX 050/075	733	500	470	317
P INOX 050/115	1133	500	470	486
P INOX 050/175	1733	500	470	735
P INOX 060/075	733	600	570	351
P INOX 060/115	1133	600	570	538
P INOX 060/175	1733	600	570	814

PERLA INOX DOPPIO				
MODELLO	H (MM)	L (MM)	I (MM)	W (ΔT=50°C)
PP INOX 050/075	733	500	470	462
PP INOX 050/115	1133	500	470	745
PP INOX 050/175	1733	500	470	1065
PP INOX 060/075	733	600	570	512
PP INOX 060/115	1133	600	570	795
PP INOX 060/175	1733	600	570	1195



Resistenza con termostato ambiente

MULTI ELETTRICO				
MODELLO	N° ELEMENTI	H (mm)	L (mm)	W (ΔT=50°C)
WM 3057	8	570	393	400
WM 3057	14	570	669	800
WM 3057	21	570	991	1200
WM 3057	30	570	1405	2000
OPTIONAL: PIEDINI SALDATI ALTEZZA 130 MM - MENSOLE COLORATE				



CVD panca



CVD mensola



CVD tavolo

CVD CON PIEDINI			
MODELLO	H RADIATORE (MM)	H TOTALE (MM)	W/ELEMENTO (ΔT=50°C)
CVD30	300	400	24,7
CVD50	500	600	40,2
CVD70	700	800	55,7
L = (N° ELEMENTI X 36) - 13			
ELEMENTI DISPONIBILI: 10 - 15 - 20 - 23			
OPTIONAL: VALVOLA CROCE COMPLETA DI FURBO			

CVD PANCA / MENSOLA / TAVOLO			
MODELLO	H RADIATORE (MM)	H TOTALE (MM)	W/ELEMENTO (ΔT=50°C)
CVD P30	300	480	24,7
CVD M70	500	980	55,7
CVD T90	900	118	72,7
L = (N° ELEMENTI X 36) - 13			
ELEMENTI DISPONIBILI: 10 - 15 - 20 - 23			
OPTIONAL: SEDUTA IN LEGNO - MENSOLA IN LEGNO O CRISTALLO CRASH - TAVOLO IN LEGNO			



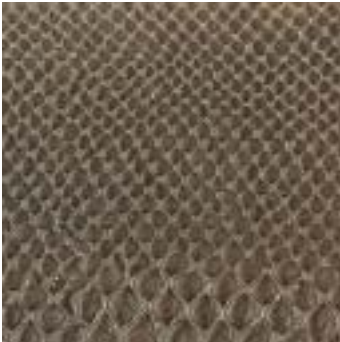
IMAGE					
MODELLO	H (MM)	L (MM)	I ₁ (MM)	I ₂ (MM)	W (ΔT=50°C)
IMAGE 40/130	1300	400	300	1170	490
IMAGE 50/130	1300	525	400	1170	650
IMAGE 60/130	1300	660	500	1170	730
IMAGE 40/180	1835	400	300	1770	730
IMAGE 50/180	1835	525	400	1770	850
IMAGE 60/180	1835	660	500	1770	1200
I ₁ = MONTAGGIO VERTICALE - I ₂ = MONTAGGIO ORIZZONTALE					



Finitura Ocra



Finitura Cotto



Finitura Snake

ATENE			
H (mm)	L (mm)	I (mm)	W ($\Delta T=50^{\circ}C$)
1800	500	50	600



LONDRA			
H (mm)	I (mm)	Ø BASE (mm)	W (ΔT=50°C)
1950	165	200	400



Optional: valvole Cube

QUADRO DESIGN					
MODELLO	H (MM)	L (MM)	I (MM)	W (ΔT=50°C)	W CROMO (ΔT=50°C)
Q 050/075	750	500	470	360	283
Q 050/115	1150	500	470	525	409
Q 050/150	1500	500	470	610	471
Q 060/075	750	600	570	430	337
Q 060/115	1150	600	570	620	485
Q 060/150	1500	600	570	735	574



BORA BORA			
H (MM)	L (MM)	I (MM)	W ($\Delta T=50^{\circ}C$)
2000	670	1970	900
LARGHEZZA COLLETTORE = 362 MM			



Oslo



Oslo D



Oslo I

OSLO			
MODELLO	H (MM)	I (MM)	W/ELEMENTO (ΔT=50°C)
OSLO	1740	1710	78
OSLO D	1740	1710	78
OSLO I	1740	1710	78
L = (N° ELEMENTI X 36) - 13			
ELEMENTI DISPONIBILI: 6 - 8 - 10 - 12 - 14 - 16 - 18 - 20			



FANTASY

Per i dati tecnici vedi modello SV



CYLINDER					
MODELLO	H (mm)	L (mm)	I (mm)	W ($\Delta T=50^{\circ}C$)	W CROMO ($\Delta T=50^{\circ}C$)
CYLINDER 75	733	278	100	648	492
CYLINDER 115	1133	278	100	932	708
CYLINDER 175	1733	278	100	1332	1012



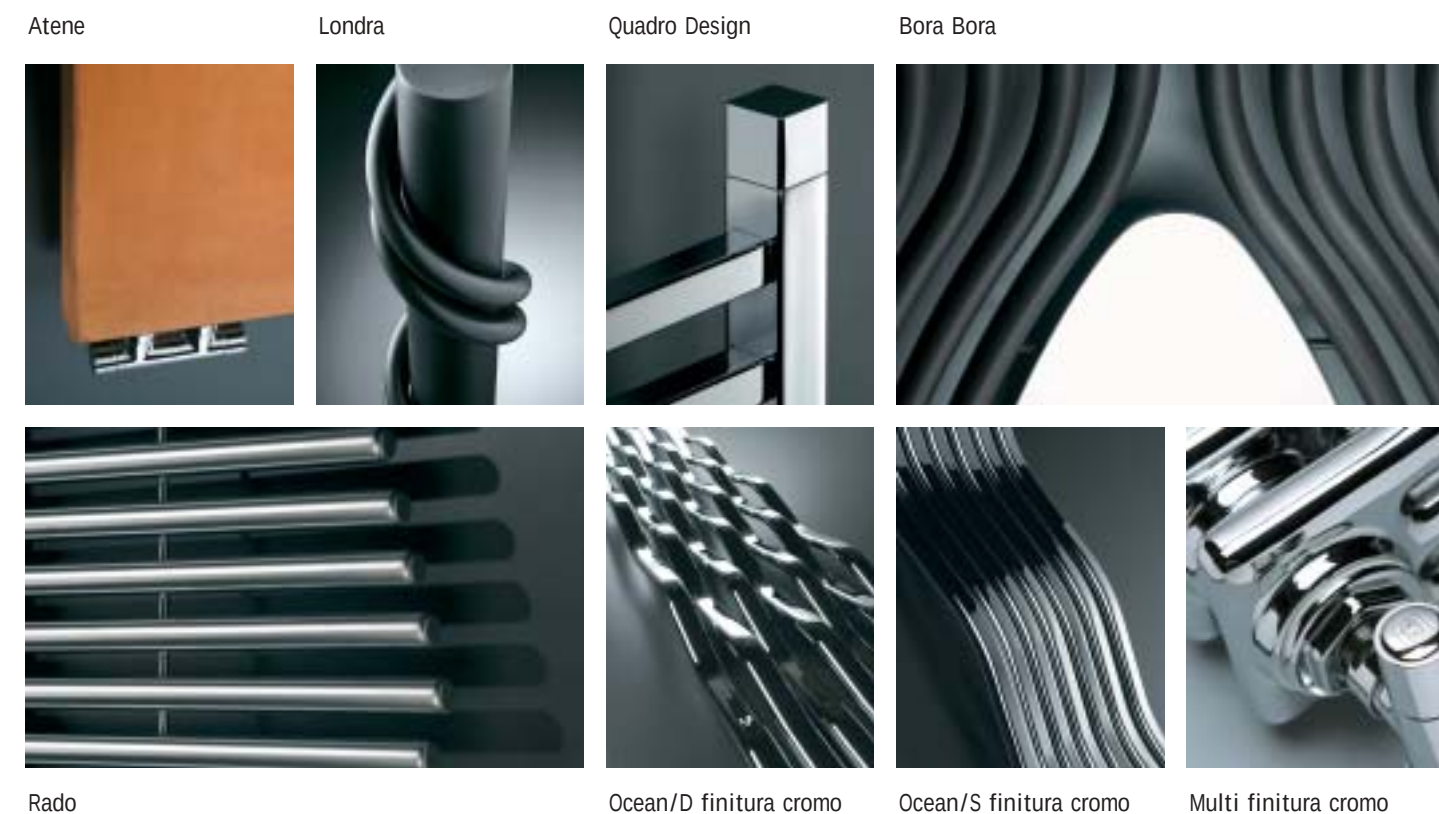
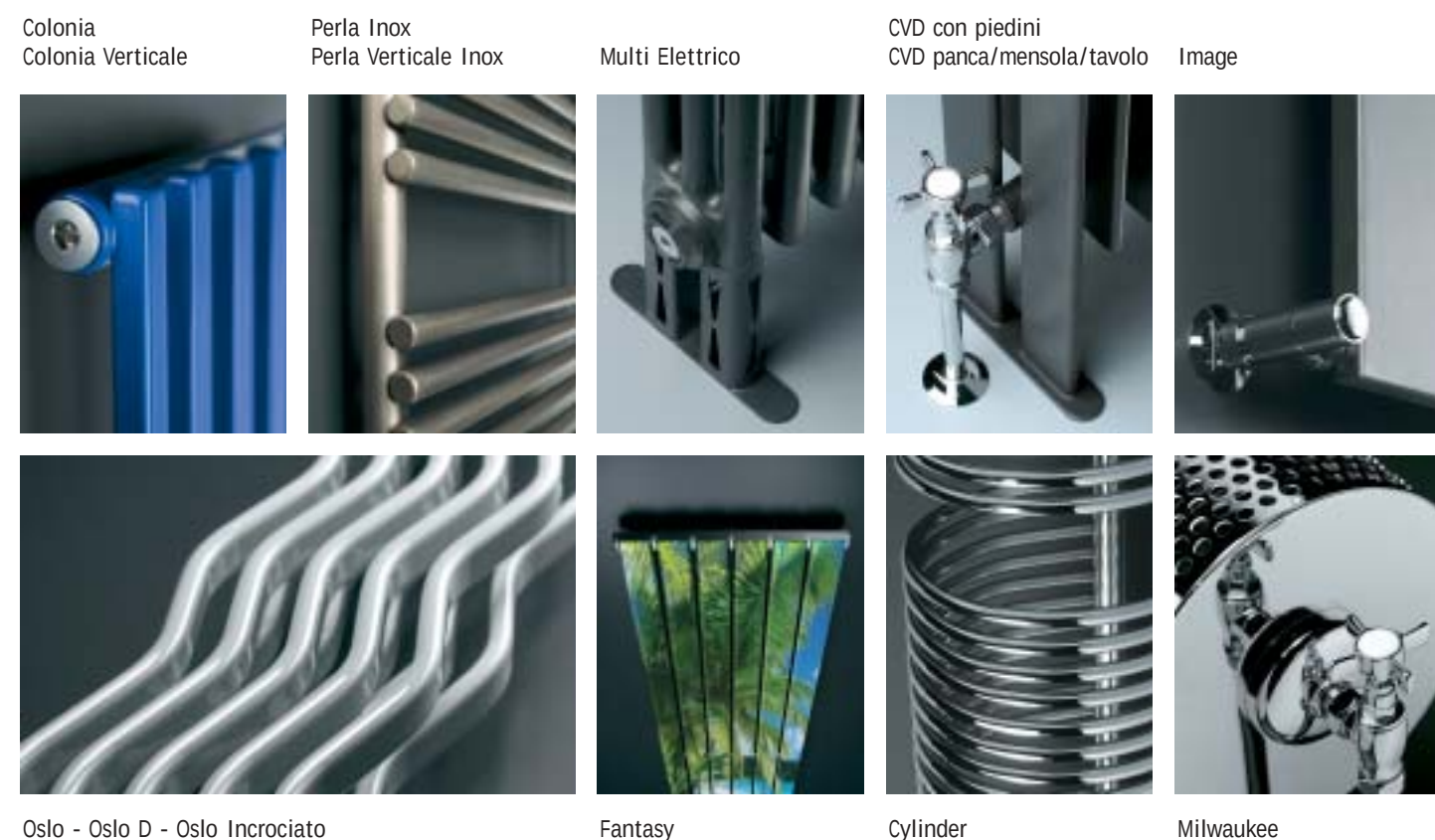
Optional: valvola croce completa di furbo plus



MILWAUKEE				
H (mm)	L (mm)	I (mm)	Ø (mm)	W (ΔT=50°C)
400	1000	1140	250	1050



RADO				
H (MM)	L MAX (MM)	I (MM)	W (ΔT=50°C)	W CROMO (ΔT=50°C)
1150	560	50	675	510





WELCOME TO THE WORLD OF BRANDONI SRL

Brandoni srl was founded in 1988 and has supplied quality radiators and towel warmers since that time. Brandoni srl has been the first company in the world that introduced a invisible welding by sophisticated automatic systems: Belt conveyor furnace for brasing of towel warmers in controlled atmosphere.

Over the years, by building on our reputation for quality, service/delivery and design, we have become experts in our field and increased our product portfolio: **Bathroom - Home - Design and Accessories.**

Brandoni's most popular radiator provides perfect **bathroom** heating and the comfort of warm, dry towels all the year around. A wide range of sizes, proportions and finished allows you the freedom to transform what will soon be your favorite room.

Equally at **home** in cloakrooms, kitchens, saunas and gyms, this **design** object can be matched to any sanitaryware or features boldly in a contrasting colour.

We invite you to browse through this catalog to learn more about our product offerings and how they can add new style and comfort to any room. Once experienced, the luxury of warm, dry towel becomes a necessity.