JUNGLE®

Design: Mariano Moroni

A sign, a unique, basic, primitive, intense meaning symbol in the original "message design", that gives immediate emotional feelings to the user, to enrich his visual culture and to identify his daily living.

Foldaway valves and connections make cleaning easier.

Material:

· Single heating element in painted carbon steel thickness 7 mm

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting
- User notice

JUNGLE®

- Valves
- Fittings for copper pipe (ø 10/12/14/15/16)
 Fittings for multilayer pipe (ø 14/16)
 JUNGLE® CONTROL

- · Valves with thermostatic head
- Fittings for copper pipe (ø 10/12/14/15/16)

• Fittings for multilayer pipe (ø 14/16)

Packaging:

The radiator is protected by a recyclable film in polyethylene and with a box in recyclable carton. User notice included.

Painting process:

Painted with ecological epoxy powders 90 gloss brightness. (Certificate DIN 55900-1,-2)

Colours:

Radiator and accessories: standard white colour RAL9010. For other colours price has to be increased by 30%. See

Accessories and spare parts:

See page 157.

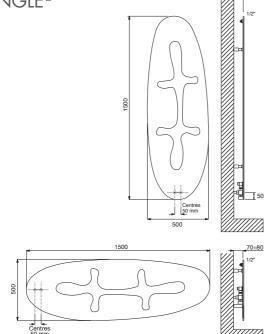
P. max: 5 bar	Available for central heating systems
T. max: 95° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent







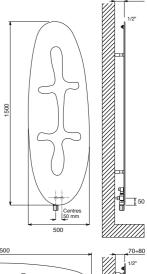
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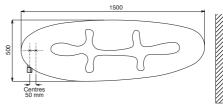


JUNGLE® CONTROL



Jungle® Control has Valves with Thermostatic head





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Price includes valves

Code Nr.	Height	Width	Pipe Centres	Dry Weight	Water Content	Thermal output $\Delta t = 50^{\circ}C$		75/65/20°C (Δt=50°C)
	[mm]	L [mm]	I [mm]	[Kg]	[lt]	Watts	Kcal/h	* Thermal output φ in Watts and Δt in °C
3540806100060	1500	500	50	19	1	557	479	φ= 4,4341 * Δt ^{1,2355}
3540806100065	500	1500	50	19	1	573	493	Φ= 5,2249 * Δt ^{1,2005}

Code Nr. are referred to colour WHITE R01 - RAL 9010 version. For coloured version see page 174.

IUNGLE® CONTROL

JUNGLE® CONTROL Prices include valve kit and thermostatic head, in accordance with EN							alve kit and thermostatic head, in accordance with EN215:2007.	
Code Nr.	Height	Width	Pipe Centres	Dry Weight	Water Content	Thermal output ∆t = 50°C		75/65/20°C (Δt=50°C)
	[mm]	L [mm]	I [mm]	[Kg]	[lt]	Watts	Kcal/h	* Thermal output φ in Watts and Δt in °C
3540806100070	1500	500	50	19	1	557	479	Φ= 4,4341 * Δt ^{1,2355}
3540806100075	500	1500	50	19	1	573	493	φ= 5,2249 * Δt ^{1,2005}

Code Nr. are referred to colour WHITE R01 - RAL 9010 version. For coloured version see page 174.

^{*} For output at different Δt than 50°C, see page 162.



^{*} For output at different Δt than 50°C, see page 162.