

jaga

CLIMATE DESIGNERS

Heating



Light cooling

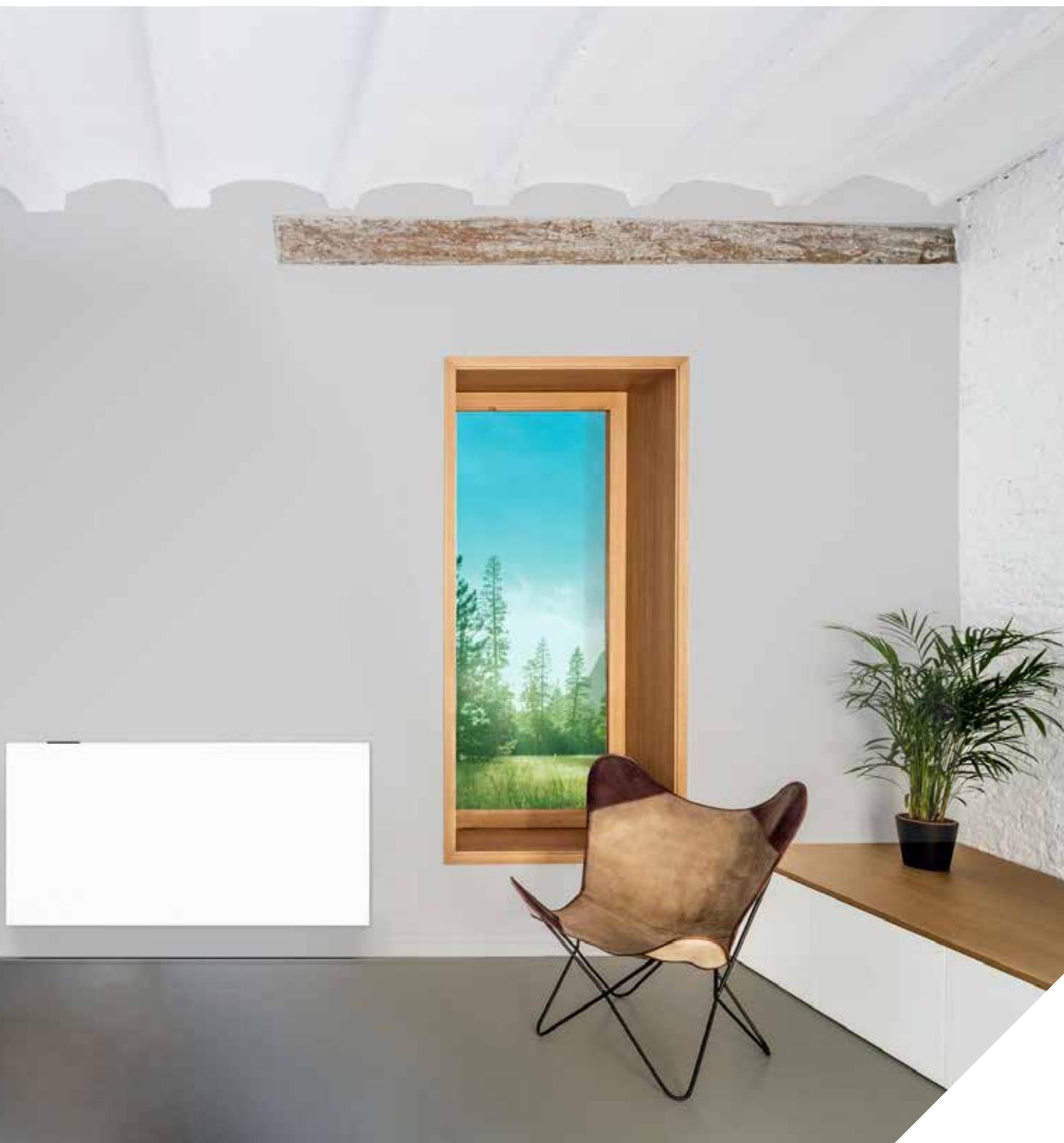


Breeze



STRADA AND STRADA HYBRID

LOW WATER CONTENT RADIATOR FOR HEATING AND COOLING





jaga

CLIMATE DESIGNERS

Climate change and evolution of construction techniques demand new ecological solutions for heating, cooling and ventilation.

New technologies have to consume far less energy. They have to ensure a better indoor climate without damaging the outdoor climate. Traditional systems with fire and carbon emissions have to be extinguished. We have to evolve towards a green flame and build a sustainable path towards a better future. Choosing the sustainable path is no longer a matter of choice, it's an obligation.

Always honouring its values, Jaga Climate Designers continually look for the most ecological solutions for heating, cooling and ventilation.

**A COMFORTABLE INDOOR
CLIMATE YEAR ROUND
WITH MINIMAL IMPACT ON
THE OUTDOOR CLIMATE**

STRADA

Warmth and efficiency
with cutting-edge design

- Slimline, contemporary design radiator that is discreet and enhances any room.
- The sustainable choice, less material, fast to respond, highly efficient and recyclable.
- Compact size and high power output using low water content (Low-H₂O) heat exchanger technology.
- Ideally suited to renewable energy systems with low flow water temperature.
- Safe-to-touch casing in standard white and grey colours, with other colour options and finishes also available.
- Can offer cooling via Jaga's Dynamic Boost Hybrid (DBH) technology and ventilation via Jaga's oXygen system.



design award
winner



LOW-H₂O: LIGHTER, FASTER, MORE EFFICIENT

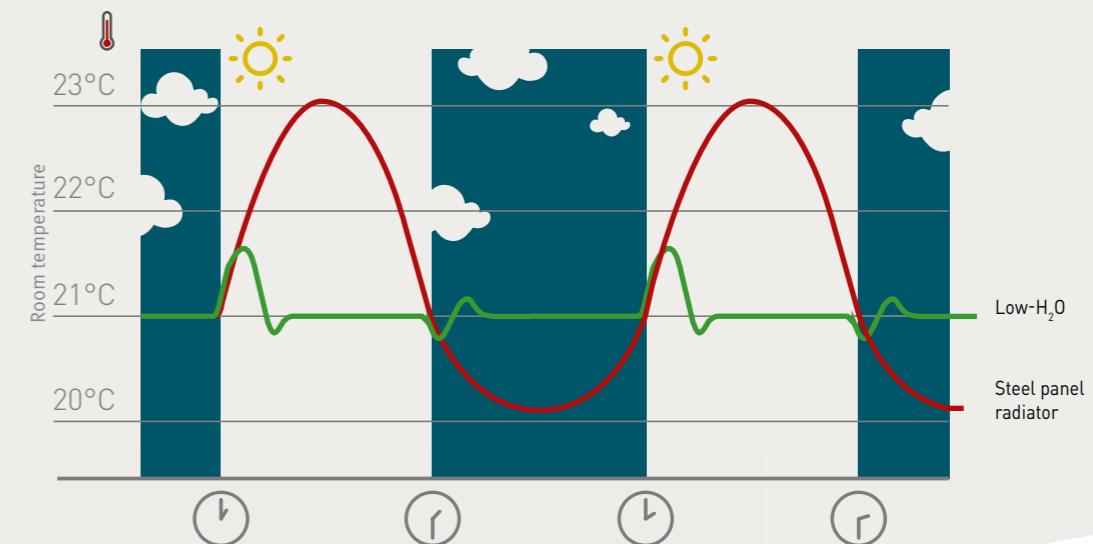
THE LOW WATER CONTENT RADIATOR

Jaga's Low-H₂O radiators contain 90% less water than that of a steel panel radiator, so they are faster to heat up and cool down. This means Low-H₂O radiators react faster to the occupants' needs as well as changes to ambient temperature. This ensures better comfort with less energy consumption, no wasteful over-heating and reduced demand on the heating system itself. They also have no heavy steel panels that require pre-heating, are far lighter to install and remain much lighter when fully filled during usage.

The ultra-modern aluminium and copper heat exchanger, which comes with a 30 year guarantee, provides rapid, energy-efficient heat to any space.

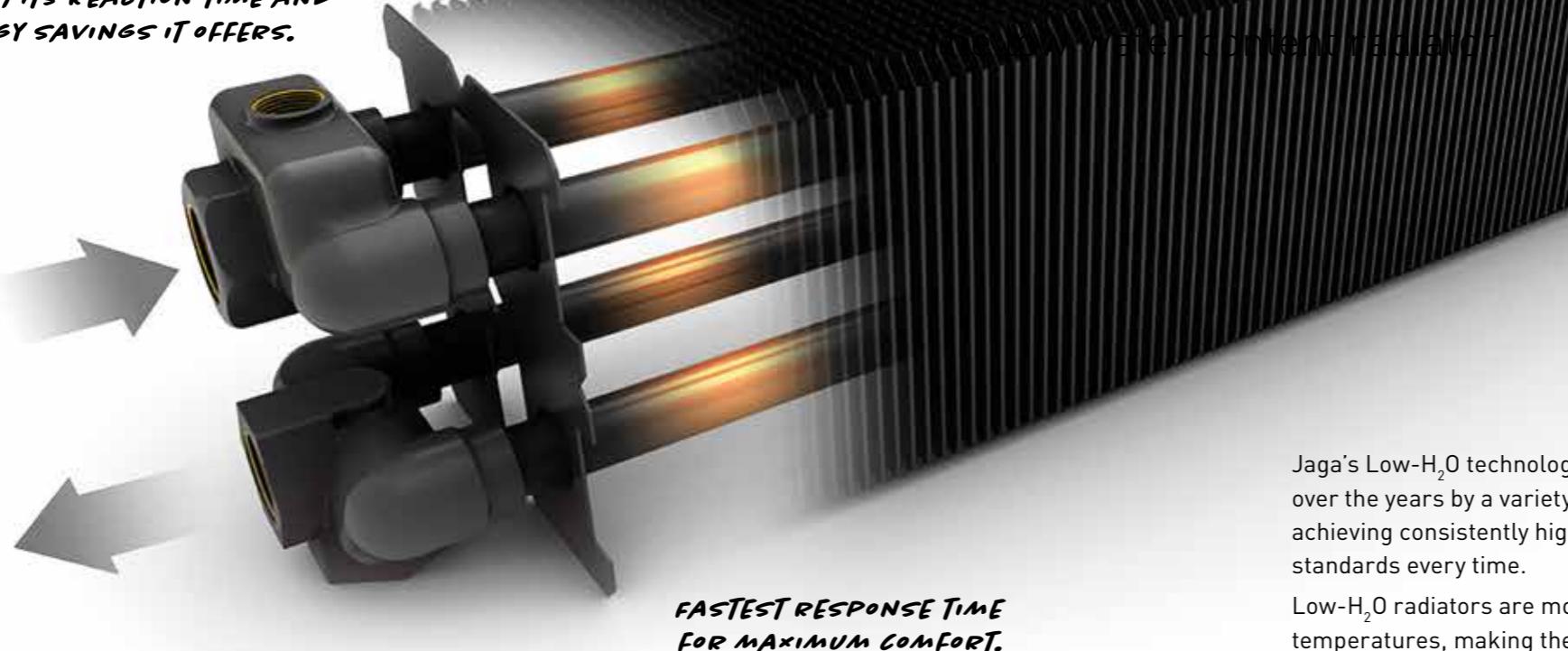
Research by Dutch certification and testing body, KIWA, shows that Low-H₂O radiators consume between 9 and 16%* less energy than a system with steel panel radiators. They achieve the desired temperature faster with less heat wasted through unnecessary over-heating, common in heavier radiators.

COMPARISON OF RESPONSE TIME TO TEMPERATURE CHANGES

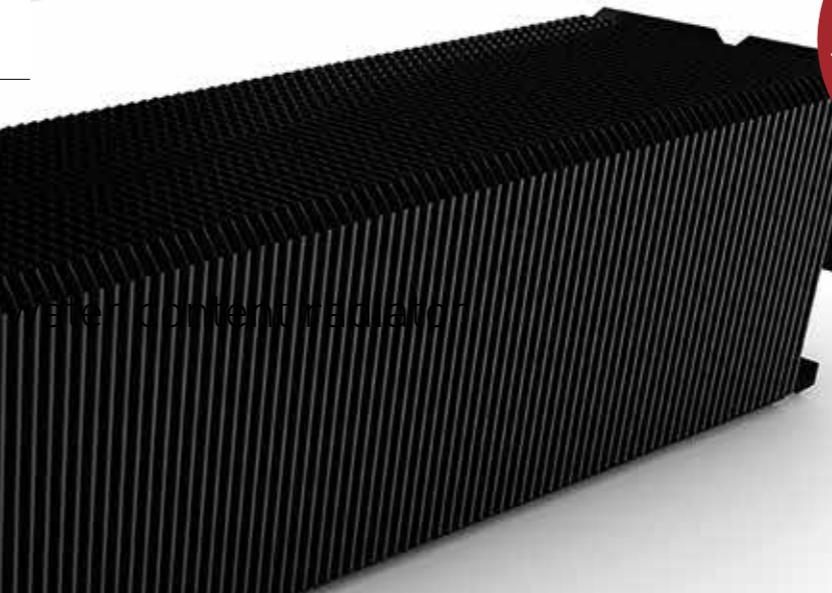


Comparison Low-H ₂ O/panel radiators		
	Water temp. > 50°C	Water temp. < 50°C
Renovation	13%	16%
New-builds	9%	10%

THERE IS A CLEAR CONNECTION
BETWEEN THE WEIGHT OF THE
RADIATOR, ITS REACTION TIME AND
THE ENERGY SAVINGS IT OFFERS.



FASTEST RESPONSE TIME
FOR MAXIMUM COMFORT.



Lighter content radiator

Jaga's Low-H₂O technology has been thoroughly tested over the years by a variety of independent bodies, achieving consistently high efficiency performance standards every time.

Low-H₂O radiators are more efficient at all water temperatures, making them the perfect partner for renewable systems and boilers alike.

In all conditions Low-H₂O radiators achieve the maximum scores set by ISSO. Without a maximum score*, the Low-H₂O exchanger would achieve even higher. KIWA found Low-H₂O to be at least 5% more economical than underfloor heating.

*The minimum required score is 1.00 (100%) for Low-H₂O as per the quality declaration, and average score of 0.05 (95%) for underfloor heating, according to NEN7120, Table 14.1, delivery efficiency up to 8m.



RESPECT
NATURE

STRADA HYBRID

The only radiator that provides heating, cooling and ventilation

Always leading the way in sustainable HVAC innovation, Jaga has developed pioneering technology with Dynamic Boost Hybrid (DBH).

DBH provides high outputs with all water temperatures, hot and cold, making it perfectly suited to heat pumps and other renewable energy systems.

DBH is an enhanced version of Jaga's former Dynamic Boost Effect (DBE) technology, utilising small electric activators inside the unit to significantly boost output. But with the added benefit of providing light cooling.

- All the benefits of Strada, but even more compact and more powerful with DBH.
- The ultimate radiator solution for low flow temperatures associated with renewable energy technology.
- Low-cost light cooling when used with reverse cycle heat pumps providing cooled water.
- Breeze functionality offering ambient air circulation.



DBH: DOUBLE OUTPUTS + COOLING WITH HEAT PUMPS

ONE ECO FRIENDLY SOLUTION

Heat pumps and solar thermal energy generally require much larger radiators as they operate with very low water temperatures that often don't exceed 35°C. Low-H₂O radiators do not need to increase in size when working with lower water temperatures.

With DBH technology, the same heat output can be achieved from a similar size radiator compared to a radiator working with a gas or oil fired heating system, allowing the installation of renewable heating systems without compromising on comfort and aesthetics.



THE SAME
OUTPUT AT
ALMOST HALF THE
SIZE OF A STEEL
PANEL RADIATOR



Jaga Strada Hybrid T11
Size: 50 cm x 100 cm
Output: 1173 Watts
Weight: 16.7 kg
Water content: 1.3 litres

Steel Panel Heater
Size: 70 cm x 180 cm
Output: 1210 Watts
Weight: 73 kg
Water content: 13.7 litres

Based on conditions of
45/40/20



INTELLIGENT OPERATION

DBH has a simple control panel to adjust settings and modes, with automatically dimming coloured LED lights to indicate the selected setting.

There are three alternative configurations set at time of order: TPT (Temperature control) (default), ACO (Auto-changeover), BMS (Building Management System control).

TPT configuration (default): mode button can be used to switch between Heating and Cooling modes.

- Thermal activators run once the water temperature is above set-point (28°C default) and the measured room temperature is below the set-point, speeding up and slowing to achieve the desired room temperature.
- Boost mode can be activated where thermal activators run at max. speed for 15 minutes.

ACO configuration: mode button can be used to switch between Heating, Cooling and Breeze modes.

- Thermal activators run based on water temperature and chosen fixed speed.
- Breeze mode can be selected whereby the thermal activators operate independently of water temperature.

BMS configuration:

- DBH can be connected to an external controller, such as BMS or room thermostat to control thermal activator speed and changeover remotely. Please contact Jaga's technical team for more information.

FAQs

WHAT IS JAGA LIGHT COOLING ?

Light cooling (also referred to as 'non-condensing cooling') is a form of gentle cooling whereby the water temperature is always higher than the condensing temperature (or dew point), usually around 15°C depending on weather conditions, and therefore no condensation water is formed. This is an energy-efficient way of cooling that's ideal in combination with low temperature heating.

HOW MUCH ENERGY DOES LIGHT COOLING USE ?

The energy consumption is lower than with low temperature cooling systems such as air conditioning systems, especially in combination with a ground source heat pump.

WHAT MAKES JAGA THE SUSTAINABLE CHOICE?

Sustainability does not just start when the product is in use, but from the sourcing of the materials and throughout the product life cycle. Being sustainable and reducing our impact on the environment is what we do. There is no Planet B. One of Jaga's company values is to respect nature, and this is at the heart of everything we do.

HIGHEST EFFICIENCY RATINGS

Jaga's Low-H₂O uses less energy than any other radiator and contains 90% less water than that of an equivalent steel panel, meaning faster response times and no wasteful over-heating.

BUILT TO LAST

The heat exchanger consists of aluminium heating fins, copper and brass irrigation tubes and brass collectors. Totally rust-free, resistant to very high working pressures and with a 30-year guarantee. A long life means lower environmental impact.

EFFICIENT USE OF MATERIALS

Since copper and aluminium are such efficient heat conductors, only a relatively small quantity of these materials are required, this includes the casing. A Low-H₂O radiator weighs much less and uses a lot less materials than a steel panel radiator.

FULLY RECYCLABLE

Copper and aluminium are highly efficient, long-life materials, and crucially, they are always fully recyclable. The use of these materials contributes to an improved LCA score.

JAGA LOW-H₂O RADIATORS REDUCE WASTE

Life cycle analysis (LCA) according to the Ovam Ecolizer database and weight.
Example for a 10 kW heating system, 45/35/20 temperature profile.

	Underfloor Heating	Cast Iron Radiator	Steel Panel Radiator	Jaga Low-H ₂ O Radiator
LCA Score	248700	248744	185853	66517
Total Weight incl. Water (kg)	6252	360	216.7	48.8

What is an LCA score?

LCA or 'Life Cycle Assessment' is a system designed to compare products and their overall impact on the environment. This looks at all processes from design, materials sourced, manufacturing, and energy usage until the product is ultimately 'retired'. Governments are trying to standardise LCA systems and to integrate them into the legislation. Jaga uses Ovam's Ecoliser 2.0 based on the Eco-Indicator EI-99 database. The lower the LCA score, the less adverse impact on the environment. Jaga Low-H₂O radiators consistently score significantly better than other radiators or heating systems.

"LOW-H₂O RADIATORS
REDUCE THE CO₂ EMISSIONS
OF AN AVERAGE HOUSE BY
ABOUT 1000 KG."

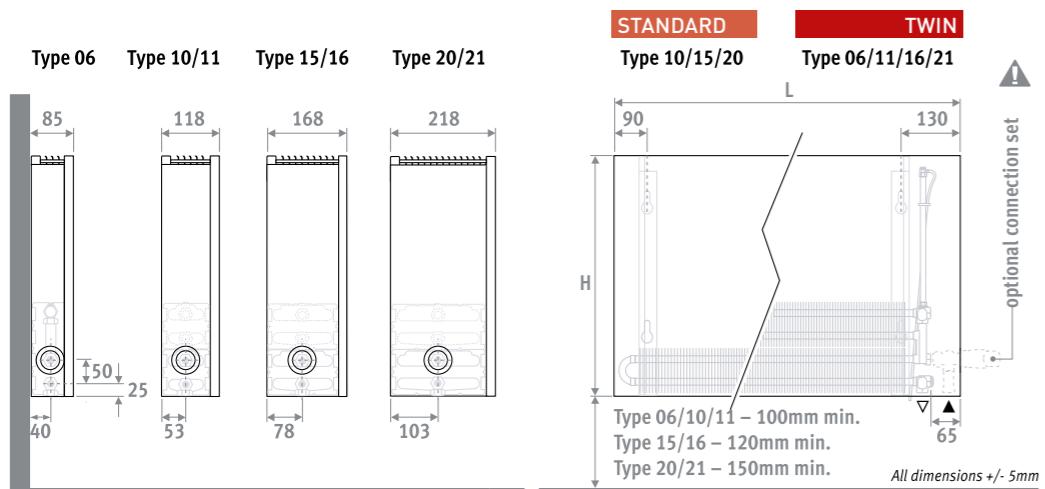


BEST LCA SCORE



STRADA ▪ DIMENSIONS

in mm



DELIVERY

All Stradas are made to order. Split deliveries option available. Please contact our customer service team to discuss your requirements.

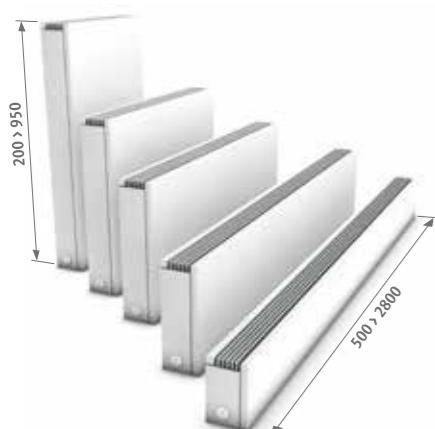


COLOURS

Environmentally friendly, scratch-resistant, high UV resistant powder coating. See colour chart document for full details of our standard and special colours.

PACKAGE INCLUDES:

- Low-H₂O heat exchanger with wall brackets and fixing kit, air vent 1/8" and drain plug 1/2".
- Casing for connection left or right at low level.
- Cover plate in stainless steel effect for the side panel at the opposite end from the valve.

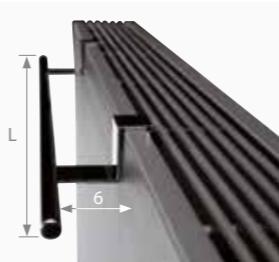


ORDERING CODE

code	height	length	type	colour
STRW . 020	050	10 . XXX		
enter colour code ↴				

TOWEL RAIL

in chrome-plated aluminium

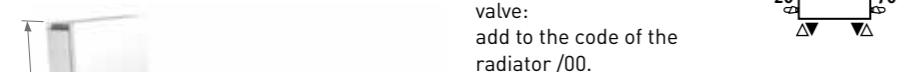


CODE

5501.001
5501.002

L

560
660



Optional remote controlled valve: add to the code of the radiator /00.

E.g. STRW.035 050 06.xxx/00

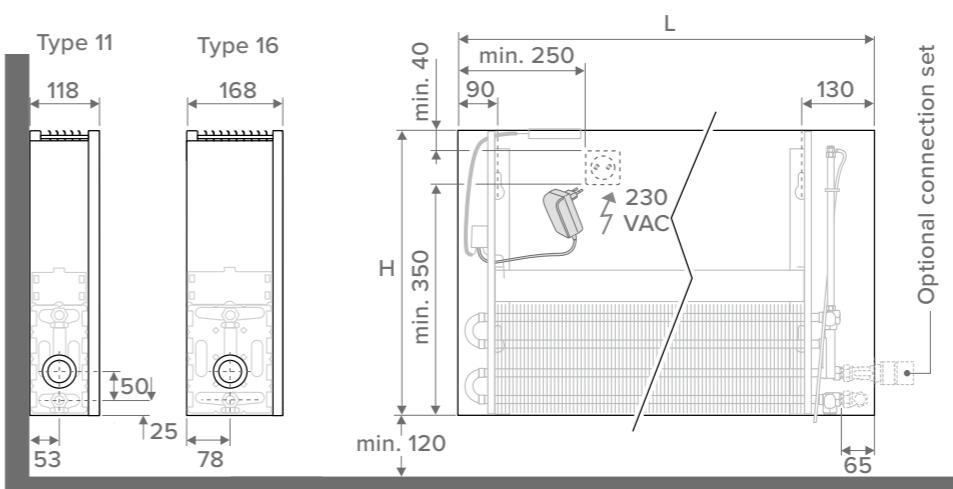
For more details, see 'Valves, TRV Heads and Accessories' on p28.

Optional remote controlled valve: add to the code of the radiator /00.

E.g. STRW.035 050 06.xxx/00

STRADA HYBRID ▪ DIMENSIONS

in mm



DELIVERY

All Strada Hybrids are made to order. Split deliveries option available.



Please contact our customer service team to discuss your requirements.

PACKAGE INCLUDES:

- Low-H₂O heat exchanger with wall brackets and fixing kit, air vent 1/8" and drain plug 1/2".
- Casing for connection left or right at low level.
- Cover plate in stainless steel effect for the side panel at the opposite end from the valve.
- Easy to install DBH unit with operation, control and 24VDC power supply.
- Clear installation instructions.

This heater is not equipped with a condensation monitor. It has to be integrated into the installation (only for cooling).



DBH UNIT 10



DBH UNIT 15

COLOURS

The DBH unit sits inside the Strada Hybrid. Therefore outer casing colour information remains the same as for standard Stradas.

ELECTRICAL CONNECTION

The DBH system requires an electrical outlet near the heating unit. If it has a height of 500mm, 650mm and 950mm an electrical outlet or power cable can be installed in the casing. If the height is 300mm, only the power cable can be installed inside the casing. Connection to an external electrical outlet is always possible.

Do not connect the electrical and hydraulic connection to the same side of the coil.

HYDRAULIC CONNECTION

Heating

Supply/return on the bottom left or right, to the wall or floor. Wall connection via bottom or completely invisible within the cladding with valve set 225/265.

Heating and cooling

The same connections and valve sets can be used for heating and cooling as for heating only. For the valve sets, use the version with the Heimeier thermostat head HC for heating and cooling or the version with a manual valve.

OPERATION OF DBH SYSTEM

- Suitable for heating or heating + cooling.
- Noise level monitoring, officially measured according to ISO 3741:2010.
- Coloured LEDs indicate setting.
- The DBH system will not control the heat pump or the boiler and therefore cannot replace a room thermostat.

In the UK, Strada Hybrid is equipped with the DBH control in TPT mode (temperature control) by default. If you require ACO mode or BMS mode, this must be configured at time of ordering so must be included in the ordering code.

In TPT, the thermal activators run once the water temperature is above set-point (28°C default) and the measured room temperature is below the setpoint.

The room temperature set-point is selectable using the push button controller between 16°C and 26°C.

The thermal activators run at a maximum speed to achieve the equivalent noise level of 30dB(A), therefore the speed varies depending on radiator length.

The thermal activators will speed up and slow down to achieve the desired room temperature, switching off if the room temperature is achieved. The water temperature set-points and the maximum fan speed can be adjusted using the control panel.

Boost mode: can be activated by the user by pressing and holding the + button, providing the water temperature is above the set-point. The thermal activators will run at maximum speed for 15 minutes, then revert to temperature control as detailed above. If water temperature drops below set-point, the thermal activators will switch off.

Cooling mode: the aforementioned operation is reversed, the default water temperature is set to 24°C and the room temperature range is between 31°C and 21°C. For the thermal activators to operate, the water temperature must be below set-point and the room temperature must be above set-point.

ORDERING CODE

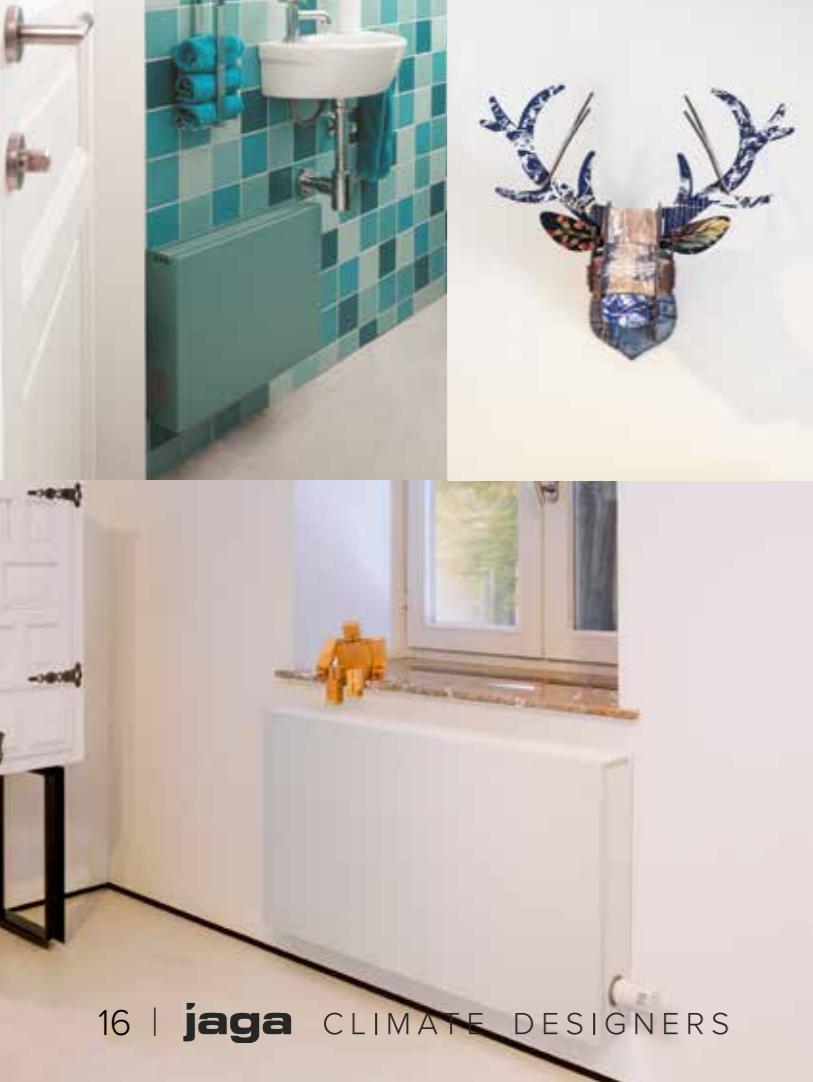
code	length	unit	type	control strategy
DBHS . 060	10	/	TPT	

The order code for the DBH set is made up of:

1. Order code to indicate it is a complete set - DBHS,
2. Nominal element length to which it is being fitted - 060, 070, 080, ...280,
3. Activator type - 10 or 15,
4. Control strategy - TPT, ACO or BMS.

Example - DBHS.12010/TPT = DBH set to suit 120cm long heat exchanger type 10 or 11, with temperature control strategy.

DBH to be ordered in addition to Strada to make Strada Hybrid.



HEIGHT 200 • OUTPUT TABLES STRADA

STRW.020 LLL TT.XXX

L mm	Type	SINGLE		kg	l	TWIN		kg	l
		75/65	55/45			75/65	55/45		
500	-	-	-	-	-	06	269	131	3.4
	10	328	159	3.8	0.33	11	-	-	-
	15	545	265	4.7	0.49	16	-	-	-
	20	766	373	5.7	0.66	21	-	-	-
600	-	-	-	-	-	06	323	157	4.0
	10	393	191	4.5	0.39	11	-	-	-
	15	654	319	5.6	0.59	16	-	-	-
	20	919	448	6.8	0.79	21	-	-	-
700	-	-	-	-	-	06	377	183	4.7
	10	459	223	5.3	0.46	11	-	-	-
	15	763	372	6.6	0.69	16	-	-	-
	20	1072	522	8.0	0.92	21	-	-	-
800	-	-	-	-	-	06	430	209	5.4
	10	524	255	6.0	0.52	11	-	-	-
	15	872	425	7.5	0.78	16	-	-	-
	20	1226	597	9.1	1.06	21	-	-	-
900	-	-	-	-	-	06	484	236	6.0
	10	590	287	6.8	0.59	11	-	-	-
	15	981	478	8.5	0.88	16	-	-	-
	20	1379	672	10.3	1.19	21	-	-	-
1000	-	-	-	-	-	06	538	262	6.7
	10	655	318	7.5	0.65	11	-	-	-
	15	1090	531	9.4	0.98	16	-	-	-
	20	1532	746	11.4	1.32	21	-	-	-
1100	-	-	-	-	-	06	592	288	7.4
	10	721	350	8.3	0.72	11	-	-	-
	15	1199	584	10.3	1.08	16	-	-	-
	20	1685	821	12.5	1.45	21	-	-	-
1200	-	-	-	-	-	06	646	314	8.0
	10	786	382	9.0	0.78	11	-	-	-
	15	1308	637	11.3	1.18	16	-	-	-
	20	1838	895	13.7	1.58	21	-	-	-
1400	-	-	-	-	-	06	753	366	9.4
	10	917	446	10.5	0.91	11	-	-	-
	15	1526	743	13.2	1.37	16	-	-	-
	20	2145	1045	16.0	1.85	21	-	-	-
1600	-	-	-	-	-	06	861	419	10.7
	10	1048	509	12.0	1.04	11	-	-	-
	15	1744	850	15.0	1.57	16	-	-	-
	20	2451	1194	18.2	2.11	21	-	-	-
1800	-	-	-	-	-	06	968	471	12.1
	10	1179	573	13.5	1.17	11	-	-	-
	15	1962	956	16.9	1.76	16	-	-	-
	20	2758	1343	20.5	2.38	21	-	-	-
2000	-	-	-	-	-	06	1076	524	13.4
	10	1310	637	15.0	1.30	11	-	-	-
	15	2180	1062	18.8	1.96	16	-	-	-
	20	3064	1493	22.8	2.64	21	-	-	-
2400	-	-	-	-	-	06	1291	628	16.1
	10	1572	764	18.0	1.56	11	-	-	-
	15	2616	1274	22.6	2.35	16	-	-	-
	20	3677	1791	27.4	3.17	21	-	-	-
2800	-	-	-	-	-	06	1506	733	18.8
	10	1834	891	21.0	1.82	11	-	-	-
	15	3052	1487	26.3	2.74	16	-	-	-
	20	4290	2090	31.9	3.70	21	-	-	-

EN442 output at 20°C room temperature.

HEIGHT 350 · OUTPUT TABLES · TECHNICAL INFO

STRADA

STRW.035 LLL TT.XXX

L mm	SINGLE		WEIGHT CONTENT		TWIN		WEIGHT CONTENT				
	Type	Watts	Watts	kg	l	Type	Watts	Watts	kg	l	
	75/65	55/45			75/65	55/45			75/65	55/45	
500	-	-	-	-	-	06	395	194	4.5	0.32	
	10	449	220	4.9	0.33	11	598	287	5.6	0.67	
	15	735	361	6.0	0.49	16	797	378	7.1	0.99	
	20	1030	506	7.0	0.66	21	1057	498	8.4	1.33	
600	-	-	-	-	-	06	474	233	5.4	0.38	
	10	539	264	5.9	0.39	11	718	344	6.7	0.80	
	15	882	434	7.1	0.59	16	956	454	8.5	1.19	
	20	1236	608	8.4	0.79	21	1268	598	10.0	1.60	
700	-	-	-	-	-	06	553	271	6.3	0.44	
	10	629	308	6.9	0.46	11	837	401	7.8	0.93	
	15	1029	506	8.3	0.69	16	1115	529	9.9	1.39	
	20	1442	709	9.8	0.92	21	1480	698	11.7	1.86	
800	-	-	-	-	-	06	632	310	7.2	0.50	
	10	718	351	7.8	0.52	11	957	459	9.0	1.06	
	15	1176	578	9.5	0.78	16	1274	605	11.4	1.58	
	20	1648	810	11.2	1.06	21	1691	797	13.4	2.13	
900	-	-	-	-	-	06	711	349	8.1	0.57	
	10	808	395	8.8	0.59	11	1076	516	10.1	1.20	
	15	1323	650	10.7	0.88	16	1434	681	12.8	1.78	
	20	1854	911	12.6	1.19	21	1903	897	15.0	2.39	
1000	-	-	-	-	-	06	790	388	9.0	0.63	
	10	898	439	9.8	0.65	11	1196	573	11.2	1.33	
	15	1470	723	11.9	0.98	16	1593	756	14.2	1.98	
	20	2060	1013	14.0	1.32	21	2114	997	16.7	2.66	
1100	-	-	-	-	-	06	869	427	9.9	0.69	
	10	988	483	10.8	0.72	11	1316	631	12.3	1.46	
	15	1617	795	13.1	1.08	16	1752	832	15.6	2.18	
	20	2266	1114	15.4	1.45	21	2325	1096	18.4	2.93	
1200	-	-	-	-	-	06	948	465	10.8	0.76	
	10	1078	528	11.8	0.78	11	1435	688	13.4	1.60	
	15	1764	867	14.3	1.18	16	1912	908	17.0	2.38	
	20	2472	1215	16.8	1.58	21	2537	1196	20.0	3.19	
1400	-	-	-	-	-	06	1106	543	12.6	0.88	
	10	1257	615	13.7	0.91	11	1674	802	15.7	1.86	
	15	2058	1012	16.7	1.37	16	2230	1059	19.9	2.77	
	20	2884	1418	19.6	1.85	21	2960	1396	23.4	3.72	
1600	-	-	-	-	-	06	1264	620	14.4	1.01	
	10	1437	703	15.7	1.04	11	1914	917	17.9	2.13	
	15	2352	1156	19.0	1.57	16	2549	1210	22.7	3.17	
	20	3296	1620	22.4	2.11	21	3382	1594	26.7	4.26	
1800	-	-	-	-	-	06	1422	698	16.2	1.13	
	10	1616	791	17.6	1.17	11	2153	1032	20.2	2.39	
	15	2646	1301	21.4	1.76	16	2867	1361	25.6	3.56	
	20	3708	1823	25.2	2.38	21	3805	1794	30.1	4.79	
2000	-	-	-	-	-	06	1580	776	18.0	1.26	
	10	1796	879	19.6	1.30	11	2392	1146	22.4	2.66	
	15	2940	1445	23.8	1.96	16	3186	1513	28.4	3.96	
	20	4120	2025	28.0	2.64	21	4228	1993	33.4	5.32	
2400	-	-	-	-	-	06	1896	931	21.6	1.51	
	10	2155	1055	23.5	1.56	11	2870	1375	26.9	3.19	
	15	3528	1734	28.6	2.35	16	3823	1815	34.1	4.75	
	20	4944	2431	33.6	3.17	21	5074	2392	40.1	6.38	
2800	-	-	-	-	-	06	2212	1086	25.2	1.76	
	10	2514	1230	27.4	1.82	11	3349	1605	31.4	3.72	
	15	4116	2024	33.3	2.74	16	4460	2118	39.8	5.54	
	20	5768	2836	39.2	3.70	21	5919	2791	46.8	7.45	

EN442 output at 20°C room temperature.

HEIGHT 350 · OUTPUT TABLES · TECHNICAL INFO

STRADA HYBRID

STRW.035 LLL TT.XXX + DBHS.LLL TT/TPT

L mm	Type	HEATING Comfort				HEATING Boost				COOLING Comfort		SOUND PRESSURE Comfort		POWER
		Watts	Watts	Watts	Watts	Watts	Watts	Watts	Watts	dB(A)	dB(A)	Watts	Watts	
		75/65	55/45	45/35	35/30	75/65	55/45	45/35	35/30	16/18	16/18			
500	06	Refer to Jaga Technical Dept.												
	11	943	534	337	203	1102	624	394	237	158	185	30.0	38.8	5.1
	16	-	-	-	-	-	-	-	-	-	-	-	-	-
	21	-	-	-	-	-	-	-	-	-	-	-	-	-
600	06	Refer to Jaga Technical Dept.												

HEIGHT 500 · OUTPUT TABLES · TECHNICAL INFO

STRADA

STRW.050 LLL TT.XXX

L mm	SINGLE		WEIGHT		WATER CONTENT		TWIN		WEIGHT		WATER CONTENT	
	Type	Watts	kg	l	Type	Watts	kg	l	Type	Watts	kg	l
		75/65 55/45				75/65 55/45				75/65 55/45		
500	-	-	-	-	6	474	235	5.6	0.32			
	10	538	265	6.0	0.33	11	693	332	6.8	0.67		
	15	867	430	7.2	0.49	16	949	449	8.4	0.99		
	20	1213	602	8.4	0.66	21	1291	605	9.8	1.33		
600	-	-	-	-	6	568	282	6.7	0.38			
	10	646	318	7.2	0.39	11	832	399	8.1	0.80		
	15	1040	516	8.6	0.59	16	1139	539	10.0	1.19		
	20	1455	722	10.0	0.79	21	1549	725	11.7	1.60		
700	-	-	-	-	6	663	329	7.8	0.44			
	10	753	371	8.4	0.46	11	970	465	9.5	0.93		
	15	1214	602	10.1	0.69	16	1329	629	11.7	1.39		
	20	1698	842	11.7	0.92	21	1807	846	13.7	1.86		
800	-	-	-	-	6	758	376	8.9	0.50			
	10	861	424	9.6	0.52	11	1109	532	10.8	1.06		
	15	1387	688	11.5	0.78	16	1518	719	13.4	1.58		
	20	1940	962	13.4	1.06	21	2066	968	15.6	2.13		
900	-	-	-	-	6	852	423	10.0	0.57			
	10	968	477	10.8	0.59	11	1247	598	12.2	1.20		
	15	1561	774	13.0	0.88	16	1708	809	15.0	1.78		
	20	2183	1083	15.0	1.19	21	2324	1088	17.6	2.39		
1000	-	-	-	-	6	947	470	11.1	0.63			
	10	1076	530	12.0	0.65	11	1386	665	13.5	1.33		
	15	1734	860	14.4	0.98	16	1898	898	16.7	1.98		
	20	2425	1203	16.7	1.32	21	2582	1209	19.5	2.66		
1100	-	-	-	-	6	1042	517	12.2	0.69			
	10	1184	584	13.2	0.72	11	1525	732	14.9	1.46		
	15	1907	946	15.8	1.08	16	2088	988	18.4	2.18		
	20	2668	1323	18.4	1.45	21	2840	1330	21.5	2.93		
1200	-	-	-	-	6	1136	564	13.3	0.76			
	10	1291	636	14.4	0.78	11	1663	798	16.2	1.60		
	15	2081	1032	17.3	1.18	16	2278	1078	20.0	2.38		
	20	2910	1443	20.0	1.58	21	3098	1451	23.4	3.19		
1400	-	-	-	-	6	1326	658	15.5	0.88			
	10	1506	742	16.8	0.91	11	1940	931	18.9	1.86		
	15	2428	1204	20.2	1.37	16	2657	1258	23.4	2.77		
	20	3395	1684	23.4	1.85	21	3615	1693	27.3	3.72		
1600	-	-	-	-	6	1515	752	17.8	1.01			
	10	1722	849	19.2	1.04	11	2218	1064	21.6	2.13		
	15	2774	1376	23.0	1.57	16	3037	1438	26.7	3.17		
	20	3880	1924	26.7	2.11	21	4131	1935	31.2	4.26		
1800	-	-	-	-	6	1705	846	20.0	1.13			
	10	1937	955	21.6	1.17	11	2495	1197	24.3	2.39		
	15	3121	1548	25.9	1.76	16	3416	1617	30.1	3.56		
	20	4365	2165	30.1	2.38	21	4648	2177	35.1	4.79		
2000	-	-	-	-	6	1894	940	22.2	1.26			
	10	2152	1061	24.0	1.30	11	2772	1330	27.0	2.66		
	15	3468	1720	28.8	1.96	16	3796	1797	33.4	3.96		
	20	4850	2405	33.4	2.64	21	5164	2418	39.0	5.32		
2400	-	-	-	-	6	2273	1128	26.6	1.51			
	10	2582	1273	28.8	1.56	11	3326	1596	32.4	3.19		
	15	4162	2064	34.6	2.35	16	4555	2156	40.1	4.75		
	20	5820	2886	40.1	3.17	21	6197	2902	46.8	6.38		
2800	-	-	-	-	6	2652	1316	31.1	1.76			
	10	3013	1485	33.6	1.82	11	3881	1862	37.8	3.72		
	15	4855	2408	40.3	2.74	16	5314	2516	46.8	5.54		
	20	6790	3367	46.8	3.70	21	7230	3386	54.6	7.45		

EN442 output at 20°C room temperature.

HEIGHT 500 · OUTPUT TABLES · TECHNICAL INFO

STRADA HYBRID

STRW.050 LLL TT.XXX + DBHS.LLL TT/TPT

L mm	Type	HEATING				HEATING				COOLING		SOUND PRESSURE		POWER Max	
		Comfort		Boost		Comfort		Boost		dB(A)		dB(A)			
		75/65 55/45	45/35 35/30	75/65 55/45	45/35 35/30	75/65 55/45	45/35 35/30	16/18	16/18	dB(A)	dB(A)	dB(A)	dB(A)		
500	06	Refer to Jaga Technical Dept.													
	11	943	534</td												

HEIGHT 650 · OUTPUT TABLES · TECHNICAL INFO

STRADA

STRW.065 LLL TT.XXX

L mm	SINGLE		WEIGHT		WATER CONTENT		TWIN		WEIGHT		WATER CONTENT	
	Type	Watts	kg	l	Type	Watts	kg	l	Type	Watts	kg	l
	75/65	55/45			75/65	55/45			75/65	55/45		
500	-	-	-	-	06	533	267	6.7	0.32			
	10	606	301	7.2	0.33	11	772	371	7.9	0.67		
	15	961	481	8.5	0.49	16	1087	513	9.6	0.99		
	20	1343	672	9.7	0.66	21	1515	705	11.1	1.33		
600	-	-	-	-	06	640	321	8.0	0.38			
	10	727	361	8.6	0.39	11	926	444	9.5	0.80		
	15	1153	577	10.1	0.59	16	1304	615	11.5	1.19		
	20	1611	806	11.6	0.79	21	1818	846	13.3	1.60		
700	-	-	-	-	06	746	374	9.3	0.44			
	10	848	421	10.0	0.46	11	1080	518	11.1	0.93		
	15	1345	673	11.8	0.69	16	1521	718	13.4	1.39		
	20	1880	941	13.6	0.92	21	2121	987	15.5	1.86		
800	-	-	-	-	06	853	428	10.6	0.50			
	10	969	481	11.4	0.52	11	1234	592	12.6	1.06		
	15	1538	770	13.5	0.78	16	1738	820	15.4	1.58		
	20	2148	1075	15.5	1.06	21	2424	1128	17.7	2.13		
900	-	-	-	-	06	959	481	12.0	0.57			
	10	1090	541	12.9	0.59	11	1389	667	14.2	1.20		
	15	1730	866	15.2	0.88	16	1956	923	17.3	1.78		
	20	2417	1210	17.5	1.19	21	2727	1269	19.9	2.39		
1000	-	-	-	-	06	1066	535	13.3	0.63			
	10	1211	601	14.3	0.65	11	1543	741	15.8	1.33		
	15	1922	962	16.9	0.98	16	2173	1026	19.2	1.98		
	20	2685	1344	19.4	1.32	21	3030	1410	22.1	2.66		
1100	-	-	-	-	06	1173	589	14.6	0.69			
	10	1332	661	15.7	0.72	11	1697	814	17.4	1.46		
	15	2114	1058	18.6	1.08	16	2390	1128	21.1	2.18		
	20	2954	1478	21.3	1.45	21	3333	1551	24.3	2.93		
1200	-	-	-	-	06	1279	642	16.0	0.76			
	10	1453	721	17.2	0.78	11	1852	889	19.0	1.60		
	15	2306	1154	20.3	1.18	16	2608	1231	23.0	2.38		
	20	3222	1613	23.3	1.58	21	3636	1692	26.5	3.19		
1400	-	-	-	-	06	1492	749	18.6	0.88			
	10	1695	841	20.0	0.91	11	2160	1037	22.1	1.86		
	15	2691	1347	23.7	1.37	16	3042	1436	26.9	2.77		
	20	3759	1881	27.2	1.85	21	4242	1975	30.9	3.72		
1600	-	-	-	-	06	1706	856	21.3	1.01			
	10	1938	962	22.9	1.04	11	2469	1185	25.3	2.13		
	15	3075	1539	27.0	1.57	16	3477	1641	30.7	3.17		
	20	4296	2150	31.0	2.11	21	4848	2257	35.4	4.26		
1800	-	-	-	-	06	1919	963	23.9	1.13			
	10	2180	1082	25.7	1.17	11	2777	1333	28.4	2.39		
	15	3460	1732	30.4	1.76	16	3911	1846	34.6	3.56		
	20	4833	2419	34.9	2.38	21	5454	2539	39.8	4.79		
2000	-	-	-	-	06	2132	1070	26.6	1.26			
	10	2422	1202	28.6	1.30	11	3086	1481	31.6	2.66		
	15	3844	1924	33.8	1.96	16	4346	2051	38.4	3.96		
	20	5370	2688	38.8	2.64	21	6060	2821	44.2	5.32		
2400	-	-	-	-	06	2558	1284	31.9	1.51			
	10	2906	1443	34.3	1.56	11	3703	1777	37.9	3.19		
	15	4613	2309	40.6	2.35	16	5215	2461	46.1	4.75		
	20	6444	3225	46.6	3.17	21	7272	3385	53.0	6.38		
2800	-	-	-	-	06	2985	1498	37.2	1.76			
	10	3391	1683	40.0	1.82	11	4320	2073	44.2	3.72		
	15	5382	2694	47.3	2.74	16	6084	2871	53.8	5.54		
	20	7518	3763	54.3	3.70	21	8484	3949	61.9	7.45		

EN442 output at 20°C room temperature.

HEIGHT 650 · OUTPUT TABLES · TECHNICAL INFO

STRADA HYBRID

STRW.065 LLL TT.XXX + DBHS.LLL TT/TPT

L mm	Type	HEATING				HEATING				COOLING		SOUND PRESSURE		POWER Max	
		Comfort		Boost		Comfort		Boost		dB(A)		dB(A)			
		75/65	55/45	45/35	35/30	75/65	55/45	45/35	35/30	16/18	16/18				
500	06	Refer to Jaga Technical Dept.													
	11	943	534	337	203	1102	624	394							

HEIGHT 950 · OUTPUT TABLES · TECHNICAL INFO

STRADA

STRW.095 LLL TT.XXX

L mm	SINGLE		WEIGHT		WATER CONTENT		TWIN		WEIGHT		WATER CONTENT		
	Type	Watts	kg	l	Type	Watts	kg	l	Type	Watts	kg	l	
		75/65 55/45				75/65 55/45				75/65 55/45			
500	-	-	-	-	6	-	-	-	-	-	-	-	
	10	-	-	-	11	-	-	-	-	-	-	-	
	15	-	-	-	16	-	-	-	-	-	-	-	
	20	-	-	-	21	-	-	-	-	-	-	-	
600	-	-	-	-	6	736	378	10.5	0.38	-	-	-	
	10	836	421	11.3	0.39	11	1078	518	12.2	0.80	-	-	-
	15	1288	656	13.1	0.59	16	1606	753	14.5	1.19	-	-	-
	20	1795	915	14.9	0.79	21	2352	1081	16.5	1.60	-	-	-
700	-	-	-	-	6	858	440	12.3	0.44	-	-	-	
	10	975	491	13.2	0.46	11	1257	604	14.3	0.93	-	-	-
	15	1502	765	15.3	0.69	16	1874	879	16.9	1.39	-	-	-
	20	2094	1067	17.4	0.92	21	2744	1261	19.3	1.86	-	-	-
800	-	-	-	-	6	981	503	14.0	0.50	-	-	-	
	10	1114	561	15.1	0.52	11	1437	691	16.3	1.06	-	-	-
	15	1717	875	17.4	0.78	16	2142	1005	19.3	1.58	-	-	-
	20	2394	1220	19.8	1.06	21	3136	1441	22.0	2.13	-	-	-
900	-	-	-	-	6	1103	566	15.8	0.57	-	-	-	
	10	1254	631	17.0	0.59	11	1616	777	18.4	1.20	-	-	-
	15	1931	984	19.6	0.88	16	2409	1130	21.7	1.78	-	-	-
	20	2693	1372	22.3	1.19	21	3528	1621	24.8	2.39	-	-	-
1000	-	-	-	-	6	1226	629	17.5	0.63	-	-	-	
	10	1393	701	18.9	0.65	11	1796	863	20.4	1.33	-	-	-
	15	2146	1093	21.8	0.98	16	2677	1256	24.1	1.98	-	-	-
	20	2992	1524	24.8	1.32	21	3920	1801	27.5	2.66	-	-	-
1100	-	-	-	-	6	1349	692	19.3	0.69	-	-	-	
	10	1532	771	20.8	0.72	11	1976	950	22.4	1.46	-	-	-
	15	2361	1203	24.0	1.08	16	2945	1381	26.5	2.18	-	-	-
	20	3291	1677	27.3	1.45	21	4312	1982	30.3	2.93	-	-	-
1200	-	-	-	-	6	1471	754	21.0	0.76	-	-	-	
	10	1672	842	22.7	0.78	11	2155	1036	24.5	1.60	-	-	-
	15	2575	1312	26.2	1.18	16	3212	1507	28.9	2.38	-	-	-
	20	3590	1829	29.8	1.58	21	4704	2162	33.0	3.19	-	-	-
1400	-	-	-	-	6	1716	880	24.5	0.88	-	-	-	
	10	1950	982	26.5	0.91	11	2514	1208	28.6	1.86	-	-	-
	15	3004	1531	30.5	1.37	16	3748	1758	33.7	2.77	-	-	-
	20	4189	2134	34.7	1.85	21	5488	2522	38.5	3.72	-	-	-

EN442 output at 20°C room temperature.

HEIGHT 950 · OUTPUT TABLES · TECHNICAL INFO

STRADA HYBRID

STRW.095 LLL TT.XXX + DBHS.LLL TT/TPT

L mm	Type	HEATING Comfort				HEATING Boost				COOLING Comfort		SOUND PRESSURE Comfort		POWER
		Watts	Watts	Watts	Watts	Watts	Watts	Watts	Watts	Watts	Watts	dB(A)	dB(A)	Watts
		75/65 55/45	55/45 45/35	45/35 35/30	35/30	75/65 55/45	55/45 45/35	45/35 35/30	35/30	16/18 16/18	16/18 16/18	16/18	16/18	Max
500	06	Refer to Jaga Technical Dept.				Refer to Jaga Technical Dept.				Refer to Jaga Technical Dept.		Refer to Jaga Technical Dept.		Refer to Jaga Technical Dept.
	11	-	-	-	-	-	-	-	-	-	-	-	-	-
	16	-	-	-	-	-	-	-	-	-	-	-	-	-
	21	-	-	-	-	-	-	-	-	-	-	-	-	-
600	06	Refer to Jaga Technical Dept.				Refer to Jaga Technical Dept.				Refer to Jaga Technical Dept.		Refer to Jaga Technical Dept.		Refer to Jaga Technical Dept.
	11	1223	693	438	263	1447	820	518	311	159	188	30.0	40.0	6.8
	16	1503	851	538	323	1989	1126	712	428	178	236	30.0	41.1	7.2
	21	1935	1125	725	447	2561	1488	960	591	195	257	30.0	41.1	7.2
700	06	Refer to Jaga Technical Dept.				Refer to Jaga Technical Dept.				Refer to Jaga Technical Dept.		Refer to Jaga Technical Dept.		Refer to Jaga Technical Dept.
	11	1498	848	536	322	1791	1014	641	385	194	233	30.0	41.0	7.9
	16	1747	989	625	376	2313	1310	828	498	183	242	30.0	41.1	7.2
	21	2123	1234	796	490	2810	1633	1053	648	200	265	30.0	41.1	7.2
800	06	Refer to Jaga Technical Dept.				Refer to Jaga Technical Dept.				Refer to Jaga Technical Dept.		Refer to Jaga Technical Dept.		Refer to Jaga Technical Dept.
	11	1770	1002	633	381	2136	1210	764	460	229	277	30.0	41.8	9.1
	16	2188	1239	783	471	2936	1663	1050	632	260	349	30.0		

STRADA ▪ CORRECTION FACTORS

AVERAGE CORRECTION FACTORS
ACCORDING TO EN442 - 75/65/20°C

Tv	Tl	Tr	25	30	35	40	45	50	55	60	65	70	75	80	85
90	18		0.45	0.58	0.69	0.79	0.89	0.98	1.07	1.16	1.24	1.34	1.41	1.49	1.56
	20		0.38	0.52	0.63	0.74	0.83	0.92	1.01	1.10	1.18	1.28	1.35	1.43	1.50
	22		0.30	0.46	0.57	0.68	0.78	0.87	0.96	1.04	1.13	1.22	1.30	1.37	1.44
	24		0.20	0.39	0.52	0.62	0.72	0.81	0.90	0.99	1.07	1.15	1.24	1.31	1.38
85	18		0.42	0.54	0.65	0.75	0.84	0.93	1.01	1.10	1.20	1.27	1.34	1.41	
	20		0.36	0.49	0.59	0.69	0.79	0.87	0.96	1.04	1.12	1.21	1.28	1.35	
	22		0.28	0.42	0.54	0.64	0.73	0.82	0.90	0.99	1.06	1.15	1.22	1.30	
	24		0.19	0.36	0.48	0.58	0.68	0.76	0.85	0.93	1.01	1.10	1.17	1.24	
80	18		0.39	0.51	0.61	0.70	0.79	0.88	0.96	1.04	1.12	1.20	1.27		
	20		0.33	0.45	0.56	0.65	0.74	0.82	0.90	0.98	1.07	1.14	1.21		
	22		0.26	0.39	0.50	0.60	0.68	0.77	0.85	0.93	1.01	1.08	1.15		
	24		0.17	0.34	0.45	0.54	0.63	0.72	0.80	0.87	0.96	1.03	1.10		
75	18		0.37	0.47	0.57	0.66	0.74	0.82	0.90	0.99	1.05	1.12			
	20		0.30	0.42	0.52	0.61	0.69	0.77	0.85	0.93	1.00	1.07			
	22		0.24	0.36	0.46	0.55	0.64	0.72	0.79	0.88	0.95	1.01			
	24		0.16	0.31	0.41	0.50	0.59	0.67	0.74	0.83	0.89	0.96			
70	18		0.34	0.44	0.53	0.61	0.69	0.77	0.85	0.92	0.99				
	20		0.28	0.39	0.48	0.56	0.64	0.72	0.80	0.87	0.93				
	22		0.22	0.33	0.43	0.51	0.59	0.67	0.74	0.81	0.88				
	24		0.14	0.28	0.38	0.46	0.54	0.62	0.69	0.76	0.83				
65	18		0.31	0.40	0.49	0.57	0.64	0.71	0.79	0.85					
	20		0.25	0.35	0.44	0.52	0.59	0.66	0.74	0.80					
	22		0.19	0.30	0.39	0.47	0.54	0.61	0.69	0.75					
	24		0.12	0.25	0.34	0.42	0.50	0.57	0.64	0.70					
60	18		0.28	0.37	0.45	0.52	0.59	0.66	0.73						
	20		0.23	0.32	0.40	0.47	0.54	0.62	0.68						
	22		0.17	0.27	0.35	0.43	0.50	0.57	0.63						
	24		0.11	0.23	0.31	0.38	0.45	0.52	0.58						
55	18		0.25	0.33	0.40	0.47	0.55	0.60							
	20		0.20	0.29	0.36	0.43	0.50	0.56							
	22		0.15	0.24	0.32	0.38	0.45	0.51							
	24		0.09	0.20	0.27	0.34	0.40	0.47							
50	18		0.22	0.30	0.36	0.43	0.49								
	20		0.18	0.25	0.32	0.38	0.44								
	22		0.13	0.21	0.28	0.34	0.40								
	24		0.08	0.17	0.24	0.30	0.36								
45	18		0.19	0.26	0.32	0.38									
	20		0.15	0.22	0.28	0.34									
	22		0.11	0.18	0.24	0.30									
	24		0.06	0.14	0.20	0.26									
40	18		0.16	0.22	0.28										
	20		0.12	0.18	0.24										
	22		0.09	0.15	0.20										
	24		0.05	0.12	0.17										
35	18		0.13	0.19											
	20		0.10	0.15											
	22		0.07	0.12											
	24		0.03	0.09											
30	18		0.10												
	20		0.07												
	22		0.04												
	24		0.02												

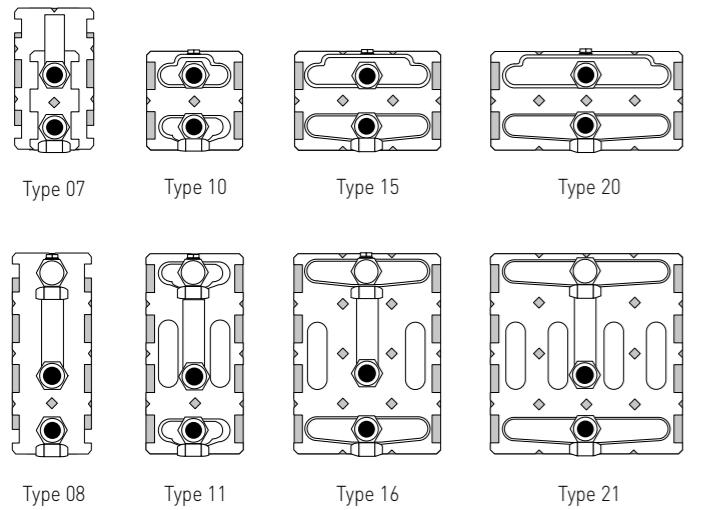
The indicated outputs with ΔT 50 are the exact outputs, measured in accordance with EN442. An average correction factor is given in this table for all other ΔT outputs, applicable for all dimensions. These correction factors are to be used for guidance only.

STRADA HYBRID ▪ CORRECTION FACTORS

AVERAGE CORRECTION FACTORS
ACCORDING TO EN16430 - 75/65/20°C

Tv	Tl	Tr	25	30	35	40	45	50	55	60	65	70	75	80	85
90	18		0.53	0.64	0.74	0.83	0.91	0.99	1.06	1.13	1.19	1.27	1.32	1.38	1.44
	20		0.46	0.59	0.69	0.78	0.86	0.94	1.01	1.08	1.15	1.22	1.28	1.33	1.39
	22		0.38	0.53	0.64	0.73	0.81	0.89	0.97	1.03	1.10	1.18	1.23	1.29	1.35
	24		0.28	0.47	0.58	0.68	0.77	0.85	0.92	0.99	1.06	1.12	1.19	1.24	1.30
85	18		0.50	0.61	0.71	0.79	0.87	0.94	1.01	1.08	1.16	1.21	1.27	1.32	
	20	</td													

STRADA ▪ HEAT EXCHANGERS OVERVIEW & PRESSURE DROP



To optimise the output of the type 06 Strada a Type 07 heat exchanger is fitted in the 200mm high casing, and a Type 08 is fitted in all other Type 06 units.

TO CALCULATE FLOW RATE:

$$\text{Corrected output [Watts]} \times 3600$$

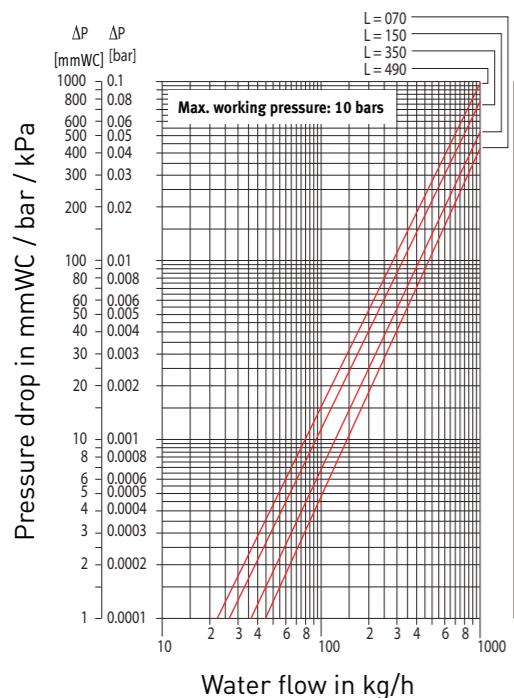
$$\text{Specific heat capacity [J/kg.}^{\circ}\text{C}] \times [\text{flow temp} - \text{return temp}]$$

For central heating hot water systems the specific heat capacity of 4187 can be used:

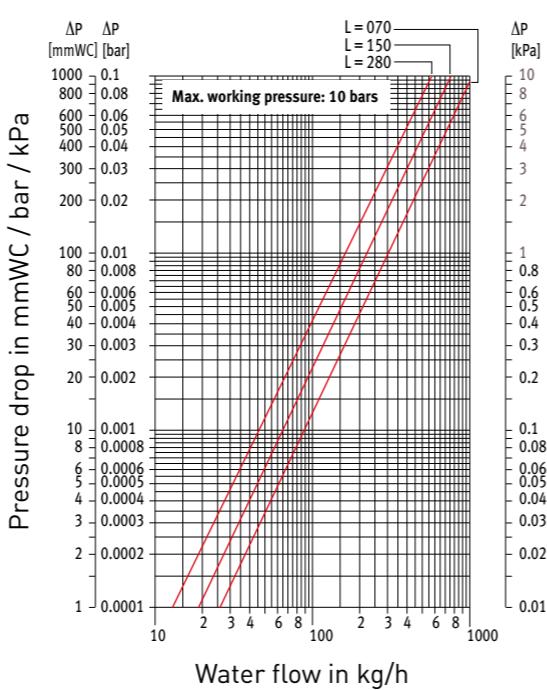
E.g. for a radiator with a 1000 Watt output with a flow temp of 70°C and a return temp of 50°C.

$$\text{Mass flow} = \frac{1000 \times 3600}{4187 \times [70-50]} \\ = 42.99 \text{ kg/hr}$$

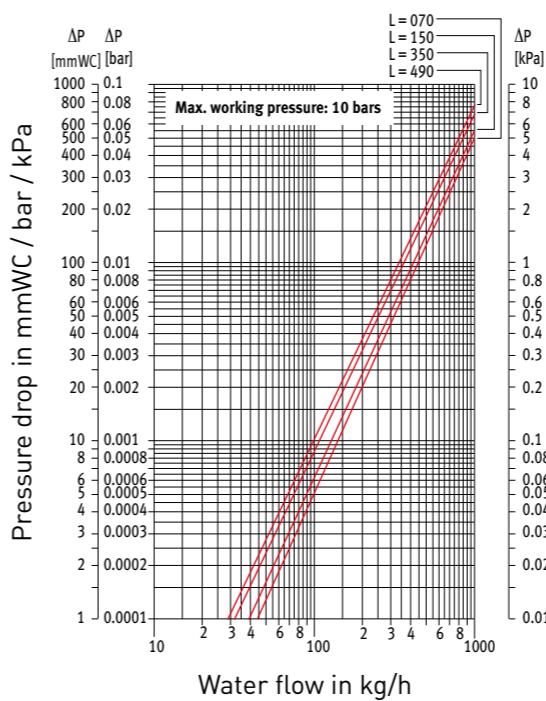
PRESSURE DROP TYPE 10



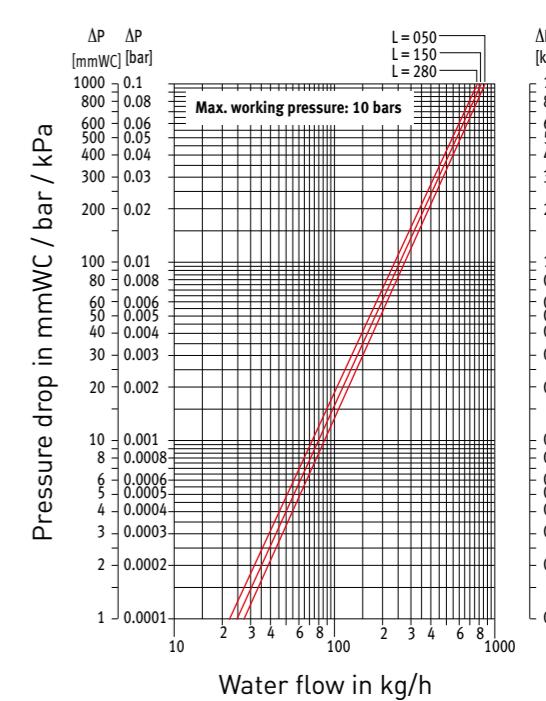
PRESSURE DROP TYPE 08



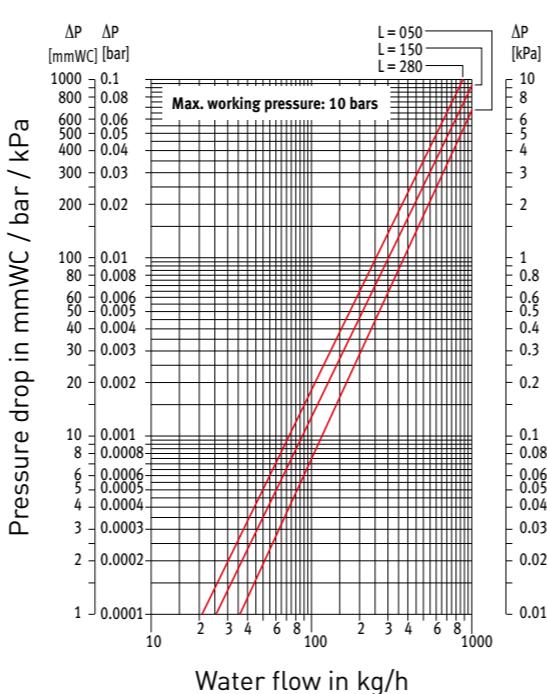
PRESSURE DROP TYPE 15



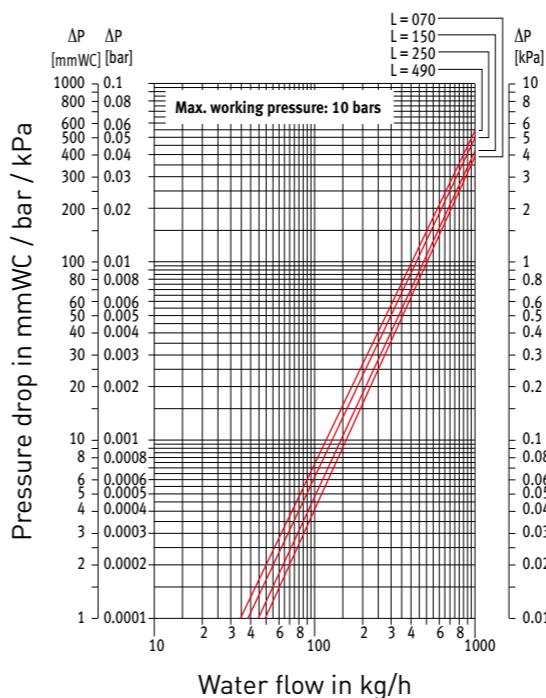
PRESSURE DROP TYPE 16



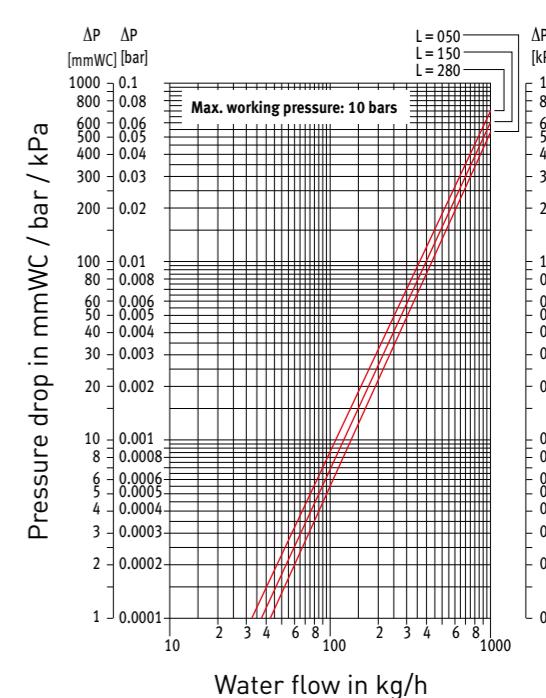
PRESSURE DROP TYPE 11



PRESSURE DROP TYPE 20



PRESSURE DROP TYPE 21



VALVES, TRV HEADS AND ACCESSORIES

COLOUR CHART

OUR SPECIALLY SHORTENED VALVES CAN BE CONCEALED WITHIN THE STANDARD CASING. OTHER VALVES MAY BE PARTIALLY VISIBLE.

SLEEVE COUPLING M24

Copper Tube

CODE	Tube Ø
5094.110	10/1
5094.115	15/1

Steel Tube for C.H

CODE	Tube Ø
5094.501	1/2"

Please note other couplings are available on request.

SLEEVE COUPLING 1/2"

Copper Tube

CODE	Tube Ø
5098.110	10/1
5098.115	15/1

Steel Tube for C.H

CODE	Tube Ø
5094.502	1/2"

Please note other couplings are available on request.

ARTHritic AID



CODE

5090.ARTH

JAGA PRO THERMOSTATIC VALVE



- with pre-setting
- for connection to the floor
- for two pipe
- complies to European standard EN 215.1

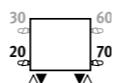
CODE	Description
5094.4414	Jaga Pro Thermostatic -Valve [M24]
5090.1125	TRV Head [white]

JAGA THERMOSTATIC VALVE - WALL



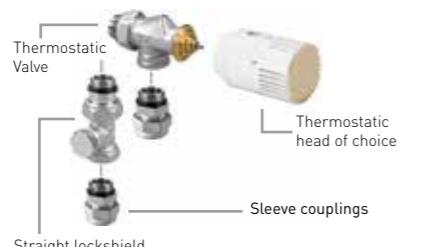
- Consists of the following :
- 5090.407 type 06 angled TRV
 - 5090.111 type 06 angled lockshield valve
 - 5090.1125 white TRV head
 - Adaptors to suit 15mm copper pipe as standard

To suit pipework to wall
(Same end 20/70 connections).



CODE	Description
5090.407	Jaga type 06 TRV [M24]
5090.111	Angled T06 Lockshield [M24]
5090.1125	TRV Head [white]

JAGA THERMOSTATIC VALVE - FLOOR



- Consists of the following :
- 5090.405 angled TRV
 - 5090.109 straight lockshield valve
 - 5090.1125 white TRV head
 - Adaptors to suit 15mm copper pipe as standard

To suit pipework from the floor
(Same end 20/70 connections).



CODE	Description
5090.405	Jaga angled TRV [1/2"]
5090.109	Straight Lockshield [1/2"]
5090.1125	TRV Head [white]

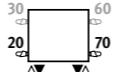
HIGH LEVEL JAGA TOP VALVE



Consists of the following :

- 5090.13001 High Level TRV set [including valve, capillary & head]
- 5090.1125 white TRV head
- Adaptors to suit 15mm copper pipe as standard
- 5090.109 straight lockshield valve OR 5090.110 angled lockshield valve

To suit pipework from the floor or wall (same end 30/60 connections).



CODE	Description
5090.13001	Jaga High Level TRV set [1/2"]
5090.110	Angled Lockshield [1/2"] [Wall]
5090.109	Straight Lockshield [1/2"] [Floor]

TRV HEADS



CODE
5090.1125



CODE
5090.1150



CODE
5090.1151



CODE
5090.1152



CODE
5090.1161

CODE Description

5090.1125	White (Heating)
5090.1150	White (Heating)
5090.1151	Chrome (Heating)
5090.1152	Silver (Heating)
5090.1161	Heimeier Thermostatic Head HC (Heating + Cooling)

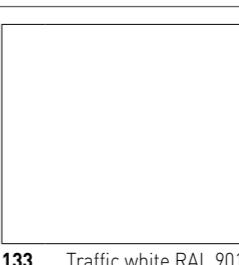
EN442 output at 20°C room temperature

FINISHING PROCESS

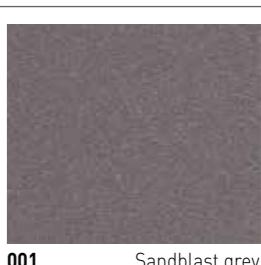
Jaga has two environmentally friendly electrostatic powder coating lines with recuperation and without the use of solvents. After a thorough pre-treatment, the radiators are painted and baked at approx. 185°, ensuring a highly UV and scratch-resistant finish.

STANDARD COLOURS

Strada standard colours are Traffic white in a soft touch, fine structured satin look finish, and Sandblast grey in a fine texture metallic finish.



133 Traffic white RAL 9016



001 Sandblast grey



SPECIAL COLOURS

NOTES

SMOOTH METALLICS



FINE TEXTURE METALLIC



FINE TEXTURE



This colour chart is only indicative. It's impossible to obtain a 100% exact colour reproduction in printing. A colour chart can be obtained on request.



jaga

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Jaga reserves the right to change product specification at any time in line with our policy of continuous improvement and innovation.

STRADA1121 - JAGA UK