

PLAYFUL WARMTH, COLOURFUL COMFORT

- Completely pre-assembled and mounted casing, consisting of painted MDF panels with aluminium spacer rings.
- Standard pencil-proof grille, to prevent small objects or waste falling into the casing.
- Optional protective base grille.
- Integrated valve with thermostat in the front panel.
- Connections can be completely concealed within the casing.
- Low-H₂O technology with super conductive and ultra fast heat exchanger for low energy consumption and maximum heat emission.
- Twin Power for better compensation of the downward cold air flow next to glazed façades or ventilation grilles.
- DBE model for super-low water temperatures from 28°C.
- Safe surface temperature.



jaga

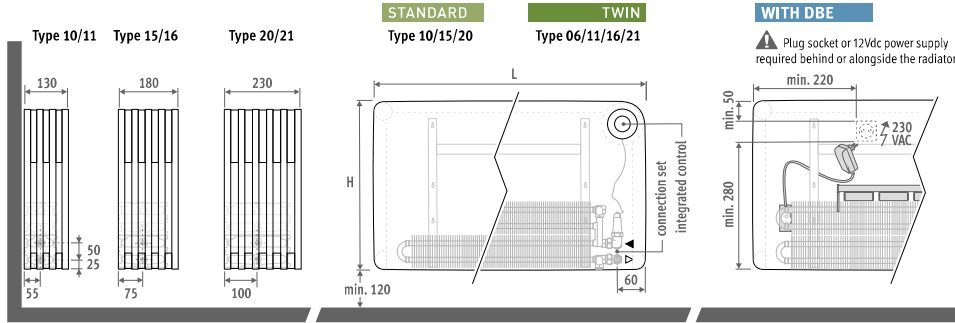
PRESENTING PLAY



RESPECT
NATURE

PLAY

DIMENSIONS (in mm)



DELIVERY

Product is made to order, please contact our customer service team on 01531 631 533 to discuss your requirements.

COLOURS

Scratch resistant polyurethane finish with a soft structured matt surface. High UV resistance.

Category 1



WHI Play White

Category 2



BLA Play Black **PIA** Play Piano

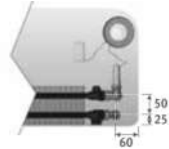


BOY Play4Boy **GIR** Play4Girl

ORDERING CODE

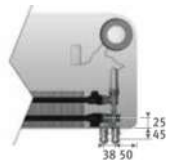
Connection to the wall within the casing

code height length type colour conn.
PLAW. 035 060 10 . XXX /WR /TIB /...
 Enter colour code
 To the wall, right /WR
 To the wall, left /WL
 Always 2-pipe /TIB
 Fill in sleeve coupling code: see p. 151



Connection to the wall via bottom of the casing

code height length type colour conn.
PLAW. 035 060 10 . XXX /WR /TPB /...
 Enter colour code
 To the wall, right /WR
 To the wall, left /WL
 2-pipe /TPB
 Fill in sleeve coupling code: see p. 151



Connection to the floor

code height length type colour conn.
PLAW. 035 060 10 . XXX /FR /TPB /...
 Enter colour code
 To the floor, right /FR
 To the floor, left /FL
 2-pipe /TPB
 Fill in sleeve coupling code: see p. 151



ORDERING CODE WITH DBE

PLAW. 035 080 10 . XXX /XX /XXX /... Option /DBE

DBE should be selected according to the power in comfort mode, as stated in the output table. The transition between standby (inactive) and comfort is managed automatically depending on the measured temperature and settings. For output in boost mode: see www.jaga.co.uk



CREATE YOUR OWN COLOURS OR CREATE YOUR OWN PRINT

Design your own colour combination or print on the front panel. For more info



Phone: 011531 631 533
 Email: jaga@jaga.co.uk
 Website: www.jaga.co.uk

BASE GRILLE

Screens the bottom of the casing. Colour black (RAL 9005)



code length type model
ORDERING CODE 5641.000 060 10 /PLA

VALVES

See page 96.

HEIGHT 350 - OUTPUT TABLES

PLAW.HHH LLL TT.XXX/XX/XXX/...

L mm	STANDARD		TWIN	
	Type	Watts	Watts	Watts
600	10	529	262	
	15	805	400	
	20	1104	551	
800	10	705	349	
	15	1074	533	
	20	1472	735	
1000	10	881	436	
	15	1342	667	
	20	1840	919	
1200	10	1057	523	
	15	1610	800	
	20	2208	1102	

PLAW.HHH LLL TT.XXX/XX/XXX/.../DBE

WITH DBE			
Type	Watts	Watts	Watts
	75/65	55/45	35/30
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
11	1077	646	269
16	1640	984	410
21	2102	1261	526
11	1271	763	318
16	1930	1158	483
21	2508	1505	627
11	1765	1059	441
16	2700	1620	675
21	3394	2036	849

EN442 output at 20°C room temperature

HEIGHT 500 - OUTPUT TABLES

PLAW.HHH LLL TT.XXX/XX/XXX/...

L mm	STANDARD		TWIN	
	Type	Watts	Watts	Watts
600	10	591	290	
	15	925	456	
	20	1284	637	
800	10	788	386	
	15	1234	609	
	20	1712	849	
1000	10	985	483	
	15	1542	760	
	20	2140	1062	
1200	10	1182	579	
	15	1850	912	
	20	2568	1274	

PLAW.HHH LLL TT.XXX/XX/XXX/.../DBE

WITH DBE			
Type	Watts	Watts	Watts
	75/65	55/45	35/30
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
11	1213	728	303
16	1866	1120	467
21	2428	1457	607
11	1441	865	360
16	2213	1328	553
21	2915	1749	729
11	1969	1181	492
16	3040	1824	760
21	3882	2329	971

EN442 output at 20°C room temperature

HEIGHT 650 - OUTPUT TABLES

PLAW.HHH LLL TT.XXX/XX/XXX/...

L mm	STANDARD		TWIN	
	Type	Watts	Watts	Watts
600	10	653	317	
	15	1040	509	
	20	1454	717	
800	10	870	423	
	15	1386	679	
	20	1938	956	
1000	10	1088	529	
	15	1733	849	
	20	2423	1195	
1200	10	1306	635	
	15	2080	1018	
	20	2908	1434	

PLAW.HHH LLL TT.XXX/XX/XXX/.../DBE

WITH DBE			
Type	Watts	Watts	Watts
	75/65	55/45	35/30
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
11	1337	802	334
16	2062	1237	516
21	2698	1619	675
11	1596	958	399
16	2458	1475	615
21	3252	1951	813
11	2155	1293	539
16	3334	2000	834
21	4286	2572	1072

EN442 output at 20°C room temperature