

DECLARATION OF PERFORMANCE

Cube

Ref: 2026-561



1.	Unique identification code or name:	Cube
2.	Intended use:	Heating systems in buildings
3.	Registered name:	Double Quick (Heating) Ltd Units 3 & 4 St Helens House St Helens Way, Thetford, Norfolk IP24 1HG.
4.	Systems of assessment:	System 3
5.	Harmonised standard:	BS EN 442-1:2014
5a.	Testing facility:	Laboratoria Misure Ricerche Termotecniche M.R.T, Via Raffaele Lambruschini, 4 (Zona Bovisa) - 20156, Milano, Italy - No. 1695
5b.	Test Report No:	ENE/MRT.REL.09159

ESSENTIAL CHARACTERISTICS	PERFORMANCE
Reaction to fire	A1
Release of dangerous substances	None
Maximum operating pressure	800
Pressure tightness	No leakage at 1,30 x MOP
Resistance to pressure	No breakage at 1,69 x MOP
Maximum surface temperature	110°C
Rated thermal outputs	Please see table below
Resistance against corrosion	Absence of surface corrosion after 100 h humidity
Resistance against minor impact	Class 0

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, as it has effect in the United Kingdom in respect of Great Britain, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

S C Double
Managing Director



Dated January 2026



Dimensions and Thermal Outputs | SINGLE

CODE	HEIGHT (mm)	WIDTH (mm)	OUTPUT (WATTS)	
			ΔT 50°C	ΔT 30°C
CUB1-57/5	571	200	246	127
CUB1-57/8	571	320	328	169
CUB1-57/10	571	400	410	211
CUB1-57/13	571	520	533	274
CUB1-57/15	571	600	615	317
CUB1-57/18	571	720	735	379
CUB1-57/20	571	800	820	422
CUB1-57/23	571	920	943	486
CUB1-57/25	571	1000	1025	528
CUB1-57/30	571	1200	1230	633
CUB1-65/5	656	200	276	142
CUB1-65/8	656	320	368	190
CUB1-65/10	656	400	460	237
CUB1-65/13	656	520	598	308
CUB1-65/15	656	600	690	355
CUB1-65/18	656	720	828	426
CUB1-65/20	656	800	920	474
CUB1-65/23	656	920	1058	545
CUB1-65/25	656	1000	1150	592
CUB1-65/30	656	1200	1380	711
CUB1-72/5	721	200	312	161
CUB1-72/8	721	320	416	214
CUB1-72/10	721	400	520	268
CUB1-72/13	721	520	676	348
CUB1-72/15	721	600	780	402
CUB1-72/18	721	720	936	482
CUB1-72/20	721	800	1040	536
CUB1-72/23	721	920	1196	616
CUB1-72/25	721	1000	1300	670

Dimensions and Thermal Outputs | **SINGLE**

CODE	HEIGHT (mm)	WIDTH (mm)	OUTPUT (WATTS)	
			ΔT 50°C	ΔT 30°C
CUB1-72/30	721	1200	1560	803
CUB1-87/5	871	200	366	188
CUB1-87/8	871	320	488	251
CUB1-87/10	871	400	610	314
CUB1-87/13	871	520	793	408
CUB1-87/15	871	600	915	471
CUB1-87/18	871	720	1098	565
CUB1-87/20	871	800	1220	628
CUB1-87/23	871	920	1403	723
CUB1-87/25	871	1000	1525	785
CUB1-87/30	871	1200	1830	942
CUB1-97/5	971	200	420	216
CUB1-97/8	971	320	560	288
CUB1-97/10	971	400	700	361
CUB1-97/13	971	520	910	469
CUB1-97/15	971	600	1050	541
CUB1-97/18	971	720	1260	649
CUB1-97/20	971	800	1400	721
CUB1-97/23	971	920	1610	829
CUB1-97/25	971	1000	1750	901
CUB1-97/30	971	1200	2100	1082
CUB1-147/5	1471	200	636	328
CUB1-147/8	1471	320	848	437
CUB1-147/10	1471	400	1060	546
CUB1-147/13	1471	520	1378	710
CUB1-147/15	1471	600	1590	819
CUB1-147/18	1471	720	1908	983
CUB1-147/20	1471	800	2120	1092
CUB1-147/23	1471	920	2438	1256

CODE	HEIGHT (mm)	WIDTH (mm)	OUTPUT (WATTS)	
			ΔT 50°C	ΔT 30°C
CUB1-147/25	1471	1000	2650	1365
CUB1-147/30	1471	1200	3180	1638
CUB1-177/5	1771	200	762	392
CUB1-177/8	1771	320	1016	523
CUB1-177/10	1771	400	1270	654
CUB1-177/13	1771	520	1651	850
CUB1-177/15	1771	600	1905	981
CUB1-177/18	1771	720	2286	1177
CUB1-177/20	1771	800	2540	1308
CUB1-177/23	1771	920	2921	1504
CUB1-177/25	1771	1000	3175	1635
CUB1-177/30	1771	1200	3810	1962
CUB1-197/5	1971	200	852	439
CUB1-197/8	1971	320	1136	585
CUB1-197/10	1971	400	1420	731
CUB1-197/13	1971	520	1846	951
CUB1-197/15	1971	600	2130	1097
CUB1-197/18	1971	720	2556	1316
CUB1-197/20	1971	800	2840	1463
CUB1-197/23	1971	920	3266	1682
CUB1-197/25	1971	1000	3550	1828
CUB1-197/30	1971	1200	4260	2194

Dimensions and Thermal Outputs | **DOUBLE**

CODE	HEIGHT (mm)	WIDTH (mm)	OUTPUT (WATTS)	
			ΔT 50°C	ΔT 30°C
CUB2-57/5	571	200	408	210
CUB2-57/8	571	320	544	280
CUB2-57/10	571	400	680	350
CUB2-57/13	571	520	884	455
CUB2-57/15	571	600	1020	525
CUB2-57/18	571	720	1224	630
CUB2-57/20	571	800	1360	700
CUB2-57/23	571	920	1564	805
CUB2-57/25	571	1000	1700	876
CUB2-57/30	571	1200	2040	1051
CUB2-65/5	656	200	468	241
CUB2-65/8	656	320	624	321
CUB2-65/10	656	400	780	402
CUB2-65/13	656	520	1014	522
CUB2-65/15	656	600	1170	603
CUB2-65/18	656	720	1404	723
CUB2-65/20	656	800	1560	803
CUB2-65/23	656	920	1794	924
CUB2-65/25	656	1000	1950	1004
CUB2-65/30	656	1200	2340	1205
CUB2-72/5	721	200	522	269
CUB2-72/8	721	320	696	358
CUB2-72/10	721	400	870	448
CUB2-72/13	721	520	1131	582
CUB2-72/15	721	600	1305	672
CUB2-72/18	721	720	1566	806
CUB2-72/20	721	800	1740	896
CUB2-72/23	721	920	2001	1031
CUB2-72/25	721	1000	2175	1120

Dimensions and Thermal Outputs | **DOUBLE**

CODE	HEIGHT (mm)	WIDTH (mm)	OUTPUT (WATTS)	
			ΔT 50°C	ΔT 30°C
CUB2-72/30	721	1200	2610	1344
CUB2-87/5	871	200	612	315
CUB2-87/8	871	320	816	420
CUB2-87/10	871	400	1020	525
CUB2-87/13	871	520	1326	683
CUB2-87/15	871	600	1530	788
CUB2-87/18	871	720	1836	946
CUB2-87/20	871	800	2040	1051
CUB2-87/23	871	920	2346	1208
CUB2-87/25	871	1000	2550	1313
CUB2-87/30	871	1200	3060	1576
CUB2-97/5	971	200	696	358
CUB2-97/8	971	320	928	478
CUB2-97/10	971	400	1160	597
CUB2-97/13	971	520	1508	777
CUB2-97/15	971	600	1740	896
CUB2-97/18	971	720	2088	1075
CUB2-97/20	971	800	2320	1195
CUB2-97/23	971	920	2668	1374
CUB2-97/25	971	1000	2900	1494
CUB2-97/30	971	1200	3480	1792
CUB2-147/5	1471	200	1056	544
CUB2-147/8	1471	320	1408	725
CUB2-147/10	1471	400	1760	906
CUB2-147/13	1471	520	2288	1178
CUB2-147/15	1471	600	2640	1360
CUB2-147/18	1471	720	3168	1632
CUB2-147/20	1471	800	3520	1813
CUB2-147/23	1471	920	4048	2085

CODE	HEIGHT (mm)	WIDTH (mm)	OUTPUT (WATTS)	
			ΔT 50°C	ΔT 30°C
CUB2-147/25	1471	1000	4400	2266
CUB2-147/30	1471	1200	5280	2719
CUB2-177/5	1771	200	1272	655
CUB2-177/8	1771	320	1696	873
CUB2-177/10	1771	400	2120	1092
CUB2-177/13	1771	520	2756	1419
CUB2-177/15	1771	600	3180	1638
CUB2-177/18	1771	720	3816	1965
CUB2-177/20	1771	800	4240	2184
CUB2-177/23	1771	920	4876	2511
CUB2-177/25	1771	1000	5300	2730
CUB2-177/30	1771	1200	6360	3275
CUB2-197/5	1971	200	1416	729
CUB2-197/8	1971	320	1888	972
CUB2-197/10	1971	400	2360	1215
CUB2-197/13	1971	520	3068	1580
CUB2-197/15	1971	600	3540	1823
CUB2-197/18	1971	720	4248	2188
CUB2-197/20	1971	800	4720	2431
CUB2-197/23	1971	920	5428	2795
CUB2-197/25	1971	1000	5900	3039
CUB2-197/30	1971	1200	7080	3646