

APOLLO modena flat technical specification

MODENA FLAT DIMENSIONS (mm)					
Model height (A)	430	580	680	780	880
Section depth (B)	95	95	95	95	95
Section length (C)	80	80	80	80	80
Wall to pipe centres	72	72	72	72	72
Wall to front of rad	120	120	120	120	120
Tapping centres (D)	350	500	600	700	800
Pipe centres	45 from bottom of radiator				
Top bracket position	55 from top of radiator				
Bottom bracket position	25 from bottom of radiator				
Tappings	1/2"	1/2"	1/2"	1/2"	1/2"

MODENA FLAT WEIGHTS AND VOLUMES (per section)					
Model height mm	430	580	680	780	880
Dry weight (A) Kg	1.12	1.56	1.74	2.02	2.11
Water content (B) Litres	0.44	0.43	0.46	0.54	0.62
Working weight (A+B) Kg	1.56	1.99	2.20	2.56	2.73
Outputs: Watts $\Delta T=50k$	93	129	150	166	182

The maximum operating pressure is 600kPa (6bar)

The thermal outputs expressed at $\Delta T=50k$ comply with European regulation EN 442-2

