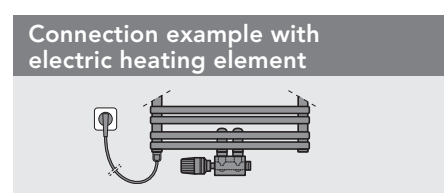
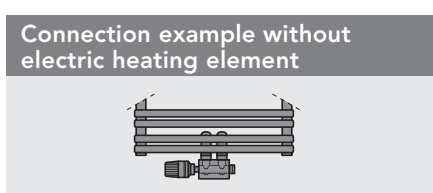
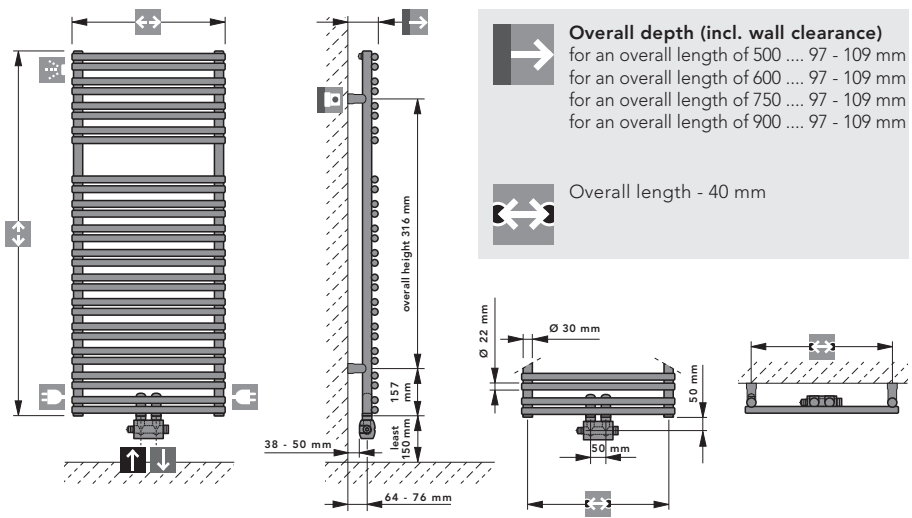


BAWA-VM		Heat output ⁽¹⁾ in Watts					Radiator exponent n	E-heat element Output ⁽²⁾ Watt	Weight kg	Water content l
Nominal height (Overall height) [mm]	Overall length [mm]	75/65/20 °C	70/55/20 °C	70/55/24 °C	55/45/20 °C	55/45/24 °C				
800 (796)	500	420	340	299	225	187	1,1888	300	7,7	3,6
	600	493	401	353	265	221	1,1897	300	8,8	4,1
	750	600	491	432	324	271	1,1911	300	10,5	4,9
	900	704	580	510	383	320	1,1924	300	12,1	5,7
1200 (1196)	500	629	531	466	348	290	1,2010	300	11,8	5,4
	600	738	617	541	404	336	1,2012	600	13,5	6,3
	750	898	740	649	485	403	1,2014	600	16,1	7,7
	900	1053	859	753	563	468	1,2017	600	18,6	9,0
1800 (1756)	500	885	717	626	464	384	1,2605	600	16,9	8,1
	600	1038	846	739	548	453	1,2546	600	19,4	9,3
	750	1263	1036	905	671	555	1,2458	900	23,0	11,0
	900	1482	1222	1068	791	654	1,2370	900	26,7	12,7

⁽¹⁾ Tested in accordance with ÖNORM EN 442 ⁽²⁾ at 60° C



- Connections**
2 x G 3/4 External thread (valve connection set),
2 x G 1/2 Internal thread and
1 x G 1/4 Internal thread (for vent plug)
- Connection modes**
see diagram
- Test overpressure**
13 bar
- Maximum positive operating pressure**
10 bar max.
- Maximum operating temperature**
110 °C

- Standard basic configuration**
- A pivotable vent plug, G 1/4, and two dummy plugs, G 1/2, nickel-plated brass self-sealing, factory-sealed
 - Valve connection set in an angled two-pipe design
 - Covering rosette in matching radiator colour
 - A wall mounting set matching the radiator colour
 - Fitting aid
 - Instruction sheet

Accessory: PTC electric heating element
All BAWA-VM design radiators fitted with an electric heating element can also be used when the regular heating system is switched off. It is essential to take into account the power ratings assigned to the electric heating elements.