

# Monobloc Heat Pump with Supplementary Coil

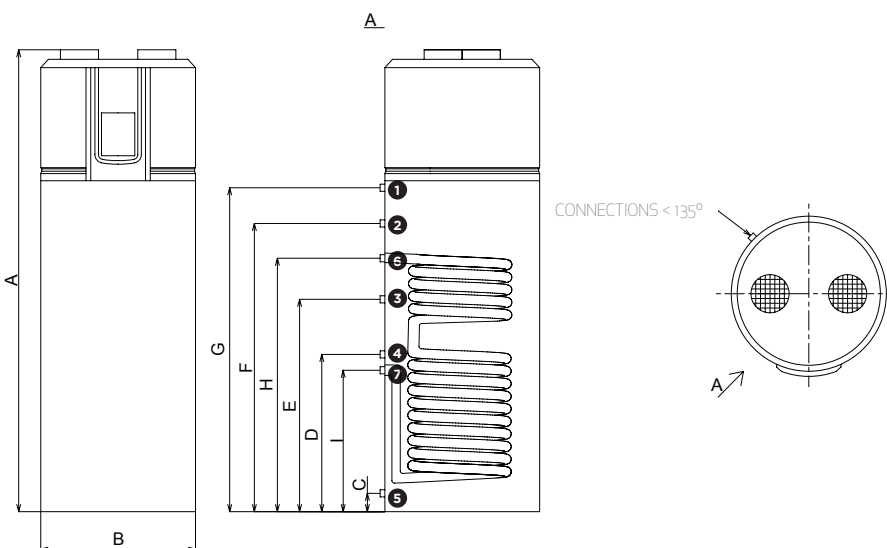


Specifications		Aquapura Monobloc 300ix / 300esmx
Nominal Capacity	l	295
Thermal Power	W	3000
Power Consumption	W	830
Maximum Temperature	°C	70
Max. Amount of water at 40°C in a run (St./En.)	l	365/398
Maximum Operation Pressure	bar	6
Sound Power Level	dB	48
Electrical back-up power	W	3000
Gross Weight of Unit (St./En.)	Kg	131/157
Electrical Supply	V/Hz	230/50

**EFFICIENT LOW-COST SOLUTION  
ALLOWS THE CONNECTION OF ANOTHER  
HEAT SOURCE**



Technical drawing



Dimensions	Aquapura Monobloc 300ix /300esmx
A	1915
B	650
C	77
D	757
E	1071
F	1157
G	1300
H	-
I	-

<b>1 (Hot water)</b>	1" Male
<b>2 (PT valve)</b>	1/2" Female
<b>3 (Anode)</b>	1 1/4" Female
<b>4 (Recirculation)</b>	3/4" Male
<b>5 (Cold water)</b>	1" Male
<b>6 (Coil Inlet)</b>	1" Male
<b>7 (Coil Outlet)</b>	1" Male

Ducts not included - Includes filter where air enters the unit  
With dielectric threads for water connections