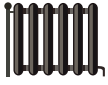




**ENERG** Y IJA  
енергия - ενεργεια IE IA

**WAMAK**

AiWa 14 EVI L



55 °C

35 °C

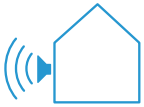


**A++**

**A++**



- dB



**55** dB

■ 14  
■ **16**  
■ 20  
kW

■ 14  
■ **16**  
■ 20  
kW



2015

811/2013

**AiWa 14 EVI L**

**ErP Data**

|                     | 55 °C      | 35 °C      |
|---------------------|------------|------------|
| Energy class        | <b>A++</b> | <b>A++</b> |
| $\eta$ [%]          | 132        | 167        |
| $P_{rated}$ [kW]    | 16         | 16         |
| $Q_{HE}$ [kWh/y]    | 8498       | 6679       |
| SCOP [-]            | 3.29       | 4.17       |
| $T_{bivalent}$ [°C] | -7         | -7         |

|                     | A+        | A++        |
|---------------------|-----------|------------|
| Energy class        | <b>A+</b> | <b>A++</b> |
| $\eta$ [%]          | 110       | 150        |
| $P_{rated}$ [kW]    | 14        | 14         |
| $Q_{HE}$ [kWh/y]    | 12342     | 9039       |
| SCOP [-]            | 2.74      | 3.74       |
| $T_{bivalent}$ [°C] | -7        | -7         |

|                     | A++        | A++        |
|---------------------|------------|------------|
| Energy class        | <b>A++</b> | <b>A++</b> |
| $\eta$ [%]          | 197        | 197        |
| $P_{rated}$ [kW]    | 20         | 20         |
| $Q_{HE}$ [kWh/y]    | 3585       | 3579       |
| SCOP [-]            | 4.92       | 4.93       |
| $T_{bivalent}$ [°C] | -          | -          |

CONTROLLER



|            |           |        |
|------------|-----------|--------|
| + QAA55/75 | class VII | 3.5% ↓ |
| - QAA55/75 | class III | 1.5% ↓ |