



ENERG Y IJA
енергия - ενεργεια IE IA

WAMAK

TWW 50



55 °C

35 °C



A++

A++



53 dB



- dB

42
42
42
kW

48
48
48
kW



2015

811/2013

TWW 50

ErP Data

| | 55 °C | 35 °C |
|---------------------|------------|------------|
| Energy class | A++ | A++ |
| η [%] | 179 | 234 |
| P_{rated} [kW] | 42 | 48 |
| Q_{HE} [kWh/y] | 21998 | 16805 |
| SCOP [-] | 4.48 | 5.85 |
| $T_{bivalent}$ [°C] | -7 | -10 |

| | 55 °C | 35 °C |
|---------------------|------------|------------|
| Energy class | A++ | A++ |
| η [%] | 157 | 232 |
| P_{rated} [kW] | 42 | 48 |
| Q_{HE} [kWh/y] | 30115 | 20325 |
| SCOP [-] | 3.92 | 5.81 |
| $T_{bivalent}$ [°C] | -7 | -10 |

| | 55 °C | 35 °C |
|---------------------|------------|------------|
| Energy class | A++ | A++ |
| η [%] | 232 | 232 |
| P_{rated} [kW] | 42 | 48 |
| Q_{HE} [kWh/y] | 10896 | 10867 |
| SCOP [-] | 5.80 | 5.81 |
| $T_{bivalent}$ [°C] | - | - |

CONTROLLER



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