


ENERG

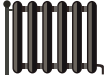
енергия - ενεργεια

Y IJA

IE IA




TBW 90




55 °C


A++



A++




A++




35 °C


A++




A+




A




B




C




D




E




F



G





57 dB

■ 84

84

■ 84


kW

■ 89


89

■ 89

kW



2015
811/2013

TBW 90		ErP Data	
		55 °C	35 °C
Energy class		A++	A++
η [%]		143	191
P_{rated} [kW]		84	89
Q_{HE} [kWh/y]		51560	38472
SCOP [-]		3.57	4.78
$T_{bivalent}$ [°C]		-8	-10
Energy class		A+	A++
η [%]		123	190
P_{rated} [kW]		84	89
Q_{HE} [kWh/y]		71500	46390
SCOP [-]		3.08	4.74
$T_{bivalent}$ [°C]		-8	-10
Energy class		A++	A++
η [%]		190	191
P_{rated} [kW]		84	89
Q_{HE} [kWh/y]		24930	24879
SCOP [-]		4.76	4.77
$T_{bivalent}$ [°C]		-	-
CONTROLLER 			
	+ QAA55/75	class VII	3.5% ↓
	- QAA55/75	class III	1.5% ↓