

I Товаров профил / Load profile  
 II Клас на енергийна ефективност при подгряване на вода / Water heating energy efficiency class  
 III Енергийна ефективност при подгряване на вода / Water heating energy efficiency [%]  
 IV Годишно потребление / Annual electricity consumption [kWh/annum]  
 V Програмателна настройка на термостат / Thermostat temperature presetting [°C]  
 VI Дневно потребление на електроенергия / Daily electricity consumption [kWh]  
 VII Количество на смесената вода при 40°C / Mixed water at 40°C [l]  
 VIII Енергийна ефективност при подгряване на вода / Water heating energy efficiency [%]  
 IX Седмично потребление на електроенергия с интелигентно регулиране / Weekly electricity consumption with smart controls [kWh]  
 X Хемично потребление на електроенергия с безинтелигентно регулиране / Weekly electricity consumption without smart controls [kWh]

Ниво на шум  
 Sound power level  
 15 [dB]

Reglament Regulation EU		812/2013					814/2013					Reglament Regulation EU		812/2013					814/2013				
Model / Model		I	II	III	IV	V	VI	VII	VIII	Model / Model		I	II	III	IV	V	VI	VII	VIII				
WV03039D	S	C	34	548	60	2.614	-	33.7	WH05039D	M	C	36	1426	60	6.685	66	36.0						
WV03039A	S	C	34	548	60	2.614	-	33.7	WH05039R	M	C	36	1426	60	6.685	66	36.0						
WV03039D	S	C	34	548	60	2.614	-	33.7	WH05039L	M	C	36	1426	60	6.685	66	36.0						
WV03039DA	S	C	34	548	60	2.614	-	33.7	WH08046L	M	C	36	1415	60	6.624	105	36.3						
WV03039L	S	C	34	548	60	2.614	-	33.7	WH08046R	M	C	36	1415	60	6.624	105	36.3						
WV03039U	S	C	37	1392	68	2.561	-	34.2	WH08046B	M	C	37	1407	60	6.574	105	36.5						
WV05039	M	C	37	1401	60	6.539	70	36.6	WH08046BR	M	C	37	1407	60	6.574	105	36.5						
WV05039A	M	C	37	1401	60	6.539	70	36.6	WH08046BR1	M	C	37	1407	60	6.574	105	36.5						
WV05039D	M	C	37	1401	60	6.539	70	36.6	WH10046L	M	C	38	1369	60	6.350	109	37.5						
WV05039DA	M	C	37	1401	60	6.539	70	36.6	WH10046R	M	C	38	1369	60	6.350	109	37.5						
WV05039U	M	C	37	1392	68	6.383	118	37.4	WH10046B1	M	C	38	1358	60	6.283	109	37.8						
WV05039E	M	C	37	1401	60	6.539	70	36.6	WH10046BR	M	C	38	1358	60	6.283	109	37.8						
WV05039I	M	C	37	1401	60	6.539	70	36.6	WH12046L	M	C	38	1361	60	6.304	137	37.7						
WV05039U	M	C	37	1392	68	6.488	77	36.9	WH12046R	M	C	38	1361	60	6.304	137	37.7						
WV08039	M	C	37	1375	60	6.383	118	37.4	WH12046B1	M	C	38	1348	60	6.229	137	38.1						
WV08039A	M	C	37	1375	60	6.383	118	37.4	WH12046BR	M	C	38	1348	60	6.229	137	38.1						
WV08039D	M	C	37	1375	60	6.383	118	37.4	WH08039	M	C	37	1386	60	6.452	118	37.0						
WV08039DA	M	C	37	1375	60	6.383	118	37.4	WH08046	M	C	38	1366	60	6.333	120	37.6						
WV08039DU	M	C	38	1352	68	6.248	128	38.0	WH10046	M	C	38	1343	60	6.196	144	38.2						
WV08039C	M	C	37	1375	60	6.383	118	37.4	SV12046	M	C	39	1335	60	6.150	138	38.5						
WV08039I	M	C	37	1375	60	6.383	118	37.4	SV05044	M	C	37	1381	60	6.426	73	37.1						
WV08039U	M	C	38	1352	68	6.248	128	38.0	SV05044D	M	C	37	1381	60	6.426	73	37.1						
WV08046	M	C	38	1366	60	6.330	120	37.6	SV05044DG	M	C	37	1381	60	6.426	73	37.1						
WV08046A	M	C	38	1366	60	6.330	120	37.6	SV05044G	M	C	37	1381	60	6.426	73	37.1						
WV08046D	M	C	38	1366	60	6.330	120	37.6	SV08044	M	C	36	1412	60	6.602	120	36.4						
WV08046DA	M	C	38	1366	60	6.330	120	37.6	SV08044D	M	C	36	1412	60	6.602	120	36.4						
WV08046DU	M	C	38	1339	68	6.171	133	38.4	SV08044DG	M	C	36	1412	60	6.602	120	36.4						
WV08046C	M	C	38	1366	60	6.330	120	37.6	SV08044G	M	C	36	1412	60	6.602	120	36.4						
WV08046E	M	C	38	1366	60	6.330	120	37.6	SV10044	M	C	37	1383	60	6.433	144	37.1						
WV08046B	M	C	38	1339	68	6.171	133	38.4	SV10044D	M	C	37	1383	60	6.433	144	37.1						
WV10046	M	C	38	1343	60	6.194	144	38.2	SV10044DG	M	C	37	1383	60	6.433	144	37.1						
WV10046A	M	C	38	1343	60	6.194	144	38.2	SV10044G	M	C	37	1383	60	6.433	144	37.1						
WV10046D	M	C	38	1343	60	6.194	144	38.2	SV12044	M	C	38	1352	60	6.251	188	38.0						
WV10046DA	M	C	38	1343	60	6.194	144	38.2	SV12044D	M	C	38	1352	60	6.251	188	38.0						
WV10046DU	M	C	39	1326	68	6.093	165	38.7	SV12044DG	M	C	38	1352	60	6.251	188	38.0						
WV10046C	M	C	38	1343	60	6.194	144	38.2	SV12044G	M	C	38	1352	60	6.251	188	38.0						
WV10046I	M	C	38	1343	60	6.194	144	38.2	FV15060	L	C	40	2339	75	10.352	268	40.0						
WV12046U	M	C	39	1326	68	6.093	165	38.7	FV15060I	L	C	40	2339	75	10.352	268	40.0						
WV12046A	M	C	39	1333	60	6.137	188	38.5	FV15062	L	C	40	2326	75	10.272	268	40.0						
WV12046B	M	C	39	1333	60	6.137	188	38.5	FV15062I	L	C	40	2326	75	10.272	268	40.0						
WV12046D	M	C	39	1333	60	6.137	188	38.5	FV20060	L	C	40	2375	75	10.565	372	40.0						
WV12046DA	M	C	39	1333	60	6.137	188	38.5	FV20060I	L	C	40	2375	75	10.565	372	40.0						
WV12046DU	M	C	39	1333	60	6.137	188	38.5	FV30067	XL	C	40	4159	75	18.898	469	40.0						
WV12046C	M	C	39	1333	60	6.137	188	38.5	FV30067I	XL	C	40	4159	75	18.898	469	40.0						
WV12046I	M	C	39	1333	60	6.137	188	38.5															
WV12046U	M	C	39	1322	68	6.074	209	38.8															
WV15046	L	C	40	2555	60	11.626	217	40.0															
WV15046A	L	C	40	2555	60	11.626	217	40.0															
WV15046D	L	C	40	2555	60	11.626	217	40.0															
WV15046DA	L	C	40	2555	60	11.626	217	40.0															
WV15046C	L	C	40	2555	60	11.626	217	40.0															
WV15046E	L	C	40	2555	60	11.626	217	40.0															
WV03039E	S	B	37	492	60	2.287	-	37.4	13.814				12.289										
WV03039EW	S	B	37	492	60	2.287	-	37.4	13.814				12.289										
WV03039DE	S	B	37	492	60	2.287	-	37.4	13.814				12.289										
WV05039E	M	B	40	1169	60	5.169	68	40.0	25.862				21.673										
WV05039EW	M	B	40	1169	60	5.169	68	40.0	25.862				21.673										
WV05039DE	M	B	40	1169	60	5.169	68	40.0	25.862				21.673										
WV08039E	M	B	40	1049	60	4.463	113	40.0	24.607				19.861										
WV08039EW	M	B	40	1049	60	4.463	113	40.0	24.607				19.861										
WV08039DE	M	B	40	1049	60	4.463	113	40.0	24.607				19.861										
WV08046E	M	B	40	1044	60	4.431	115	40.0	24.829				19.819										
WV08046EW	M	B	40	1044	60	4.431	115	40.0	24.829				19.819										
WV08046DE	M	B	40	1044	60	4.431	115	40.0	24.829				19.819										
WV10046E	M	B	40	1043	60	4.427	134	40.0	25.660				20.191										
WV10046EW	M	B	40	1043	60	4.427	134	40.0	25.660				20.191										
WV10046DE	M	B	40	1043	60	4.427	134	40.0	25.660				20.191										
WV12046E	M	B	40	1036	60	4.383	174	40.0	23.883				20.205										
WV12046EW	M	B	40	1036	60	4.383	174	40.0	23.883				20.205										
WV12046DE	M	B	40	1036	60	4.383	174	40.0	23.883				20.205										
WV15046E	L	B	40	1992	60	8.305	217	40.0	43.190				37.000										
WV15046EW	L	B	40	1992	60	8.305	217	40.0	43.190				37.000										
WV15046DE	L	B	40	1992	60	8.305	217	40.0	43.190				37.000										
WV15046CE	L	B	40	1992	60	8.305	217	40.0	43.190				37.000										
Z2280D	L	B	40	2043	60	8.602	217	40.0	43.230				37.200										
Z2280DE34	L	B	40	2043	60	8.602	217	40.0	43.230				37.200										
Z2281E34	L	B	40	2046	60	8.620	302	40.0	39.970				33.430										
Z2281DE34	L	B	40	2046	60	8.620	302	40.0	39.970				33.430										
DU080U	M	B	40	1238	70	7.966	125	40.0	35.760				26.260										
DV080U	M	B	40	1238	70	7.966</																	

I Товарен профил / Load profile  
 II Клас на енергийна ефективност при подгряване на вода / Water heating energy efficiency class  
 III Енергийна ефективност при подгряване на вода / Water heating energy efficiency [%]  
 IV Годишно потребление / Annual electricity consumption [kWh/annum]  
 V Предварителна настройка на термостата / Thermostat temperature presetting [°C]  
 VI Дневно потребление на електроенергия / Daily electricity consumption [kWh]  
 VII Топлоакмулиращ обем / Storage volume [l]  
 VIII Количество на смесената вода при 40°C / Mixed water at 40°C [l]  
 IX Енергийна ефективност при подгряване на вода / Water heating energy efficiency [%]

Ниво на шум  
 Sound power level  
 15 [dB]

Модел / Model	Регламент / Regulation EU 812/2013					Регламент / Regulation EU 814/2013					Модел / Model	Регламент / Regulation EU 812/2013					Регламент / Regulation EU 814/2013				
	I	II	III	IV	V	VI	VII	VIII	IX	I		II	III	IV	V	VI	VII	VIII	IX		
72264W	M	C	37	1381	60	6.426	-	73	37.1	72280	L	C	40	2544	60	11.563	-	217	40.0		
72264WG	M	C	37	1381	60	6.426	-	73	37.1	72280A	L	C	40	2544	60	11.563	-	217	40.0		
72265W	M	C	36	1412	60	6.602	-	120	36.4	72280D	L	C	40	2544	60	11.563	-	217	40.0		
72265WD	M	C	36	1412	60	6.602	-	120	36.4	72280DA	L	C	40	2544	60	11.563	-	217	40.0		
72265WDG	M	C	36	1412	60	6.602	-	120	36.4	72280DC	L	C	40	2544	60	11.563	-	217	40.0		
72265WG	M	C	36	1412	60	6.602	-	120	36.4	72280H	L	C	40	2544	60	11.563	-	217	40.0		
72266W	M	C	38	1352	60	6.251	-	188	38.0	72280HXB	L	C	37	2744	60	12.752	-	158	37.3		
72266WD	M	C	38	1352	60	6.251	-	188	38.0	72280HXBR	L	C	37	2744	60	12.752	-	158	37.3		
72266WDG	M	C	38	1352	60	6.251	-	188	38.0	72280JU	L	C	40	2499	68	11.303	-	243	40.0		
72266WG	M	C	38	1352	60	6.251	-	188	38.0	72280XB	L	C	37	2744	60	12.752	-	158	37.3		
72267MXLFA	M	C	36	1417	60	6.636	-	70	36.2	72280XBR	L	C	37	2744	60	12.752	-	158	37.3		
72267WN	M	C	37	1392	60	6.484	-	70	36.9	72281	L	C	40	2506	60	11.338	-	322	40.0		
72267WND	M	C	37	1392	60	6.484	-	70	36.9	72281A	L	C	40	2506	60	11.338	-	322	40.0		
72267WNG	M	C	37	1392	60	6.484	-	70	36.9	72281D	L	C	40	2506	60	11.338	-	322	40.0		
72267WNG	M	C	37	1392	60	6.484	-	70	36.9	72281DA	L	C	40	2506	60	11.338	-	322	40.0		
72268WN	M	C	38	1337	60	6.163	-	118	38.4	72281DC	L	C	40	2506	60	11.338	-	322	40.0		
72268WND	M	C	38	1337	60	6.163	-	118	38.4	72281DXB	L	C	38	2718	60	12.590	-	210	37.7		
72268WNG	M	C	38	1337	60	6.163	-	118	38.4	72281EU	L	C	40	2118	68	9.049	-	391	40.0		
72268WNG	M	C	38	1337	60	6.163	-	118	38.4	72281H	L	C	40	2506	60	11.338	-	322	40.0		
72269WN	S	C	35	531	60	2.515	-	-	34.7	72281HXB	L	C	38	2718	60	12.590	-	210	37.7		
72269WND	S	C	35	531	60	2.515	-	-	34.7	72281U	L	C	40	2471	68	11.135	-	329	40.0		
72269WNG	S	C	35	531	60	2.515	-	-	34.7	72281XB	L	C	38	2718	60	12.590	-	210	37.7		
72269WNG	S	C	35	531	60	2.515	-	-	34.7	72281XBR	L	C	38	2718	60	12.590	-	210	37.7		
72270W	M	C	37	1383	60	6.433	-	144	37.1	72281XBRU	L	C	38	2685	60	12.402	-	210	38.1		
72270WD	M	C	37	1383	60	6.433	-	144	37.1	72324NMB	3XS	B	34	89	75	0.423	6.5	-	34.0		
72270WDG	M	C	37	1383	60	6.433	-	144	37.1	72324NMP	3XS	B	34	89	75	0.423	6.5	-	34.0		
72270WG	M	C	37	1383	60	6.433	-	144	37.1	72324PMP	3XS	B	32	95	75	0.464	6.5	-	32.0		
										72325NMB	XXS	B	35	534	75	2.533	9.5	-	34.5		
										72325NMP	XXS	B	35	534	75	2.533	9.5	-	34.5		
										72325PMP	XXS	B	32	573	75	2.762	9.6	-	32.2		
										72326NMB	XS	B	36	517	75	2.424	13.0	-	36.0		
										72326NMP	XS	B	36	517	75	2.424	13.0	-	36.0		
										72326PMP	XS	B	35	523	75	2.467	13.1	-	35.2		
										72485	XXS	A	39	480	-	-	-	-	39.0		
										72486	XS	A	40	468	-	-	-	-	39.6		
										72486B	XS	A	40	468	-	-	-	-	39.6		
										72486C	XS	A	40	468	-	-	-	-	39.6		
										E41	XXS	A	39	482	-	-	-	-	38.9		
										E42	XXS	A	39	482	-	-	-	-	38.9		
										E51	XXS	A	39	497	-	-	-	-	38.6		
										E52	XXS	A	39	497	-	-	-	-	38.6		
										E71	XS	A	38	496	-	-	-	-	38.3		
										E72	XS	A	38	496	-	-	-	-	38.3		

**BG** При монтиране, ползване, обслужване и поддържане на продукта е задължително спазването на изискванията, описани в книжката с инструкциите за монтиране и ползване, и гаранционната карта на продукта. След изчерпване на работния ресурс на продукта е задължително спазването на изискванията на действащите нормативни документи, отнасящи се до правилното му демантиране, извървяне и рециклиране, и опазването на хората, и околната среда.  
**EN** During product installation, use, service, and maintenance it is compulsory to comply strictly with all instructions in the user guide for installation and usage, as well as with product warranty card. Once the product lifetime is terminated it must be dumped in accordance with the provision of legislation in force concerning its correct disassembly, disposal, and recycling, as well protection of mankind and the environment.