

OSO Hotwater - ErP information

26.05.17

Produktidentifisering			Dimensjoner			Produktegenskaper - ErP (Varmetap iht. EN 12897, tapping iht. EN 50440)								
NRF nr.	Produktkode	Produktserie	Vekt [kg]	Dia. [mm]	Høyde [mm]	Kapazität personer	Oppv.tid Δt 65°C [Timer]	Energi Effektivitet [%]	AEC [kWh/år]	Temp. Instilling [°C]	Volum [L]	Varmetap [W]	Rating ERP	Profil ERP
Boligprodukter - direkte oppvarmet														
8 000 501	S 120 - 2 kW/1x230V	Super Standard	27	580	850	3	252	36	2827	190	111	40	D	L
8 000 502	S 200 - 2 kW/1x230V	Super Standard	39	580	1260	4	438	37	4576	355	194	62	D	XL
8 000 506	S 250 - 3 kW/1x230V	Super Standard	44	580	1470	5	366	37	4583	378	242	73	D	XL
8 000 503	S 300 - 3 kW/1x230V	Super Standard	51	580	1710	6	432	36	4607	539	287	82	D	XL
8 000 514	SE 120 - 2 kW/1x230V	Super Expansion	29	580	890	3	252	36	2827	190	111	40	D	L
8 000 516	SE 200 - 2 kW/1x230V	Super Expansion	41	580	1300	4	444	37	4576	355	194	62	D	XL
8 000 601	SX 150 - 2+(2) kW/1x230V	Super Xpress	31	580	950	3	324	35	2929	251	143	53	D	L
8 000 602	SX 200 - 3+(3) kW/1x230V	Super Xpress	39	580	1260	4	294	36	4716	346	193	65	D	XL
8 000 603	SX 300 - 3+(3) kW/1x230V	Super Xpress	51	580	1710	6	432	34	6288	495	280	85	E	XXL
8 000 604	SX 300 - 4,5+(4,5) kW/1x230V - HV & VVC	Super Xpress	51	580	1710	6	288	34	6302	490	280	85	E	XXL
8 000 402	DA 200 - 3kW/1x230V	Delta Agri	39	595	1270	4	301	37	4501	317	199	48	D	XL
8 000 404	DA 300 - 3kW/1x230V	Delta Agri	51	595	1750	5	437	37	4557	471	289	64	D	XL
8 010 203	RB 30 - 2 kW/1x230V	Flexi	10	380	480	1	66	35	1460	43	28	29	D	M
8 010 207	RB 50 - 2 kW/1x230V	Flexi	13	380	680	2	108	33	1543	95	48	39	D	M
8 010 211	RBS 80 - 2 kW/1x230V	Flexi	15	530	570	2	174	33	1554	125	76	48	D	M
8 010 218	RBS 100 - 2 kW/1x230V	Flexi	18	530	665	2	228	33	1535	193	101	58	D	M
8 010 216	RB 120 - 2 kW/1x230V	Flexi	19	530	690	3	252	35	2920	187	109	58	D	L
8 010 224	RBSX 100 - 2+(2) kW/1x230V	Flexi Xpress	19	530	665	3	163	33	1542	193	101	60	D	M
8 010 221	RBX 120 - 2+(2) kW/1x230V	Flexi Xpress	20	530	690	3	163	35	2939	187	109	61	D	L
8 010 174	RM 5 - 3 kW/1x230V - u/bl.ventil	Mini	8	200	430	1	9	31	602	8	6	19	C	XXS
8 010 153	RD 30 - 2 kW/1x230V	Slimline	14	430	480	1	66	29	630	43	28	29	D	S
8 010 157	RD 50 - 2 kW/1x230V	Slimline	17	430	680	2	114	33	1539	98	48	38	D	M
8 010 163	RD 100 - 2 kW/1x230V	Slimline	31	430	1230	2	228	35	2949	176	100	59	D	L
8 010 172	RD 150 - 2 kW/1x230V	Slimline	41	430	1700	3	324	35	4783	232	143	80	D	XL
8 000 721	W 30 - 2 kW/1x230V	Wallsmart	17	430	490	1	66	30	625	60	28	27	D	S
8 000 722	W 50 - 2 kW/1x230V	Wallsmart	21	430	680	2	114	35	1484	63	45	34	D	M
8 000 723	W 80 - 2 kW/1x230V	Wallsmart	29	430	1000	2	174	33	1542	104	77	43	D	M
8 000 724	W 100 - 2 kW/1x230V	Wallsmart	33	430	1230	2	228	35	2901	158	95	50	D	L
8 000 906	M 100 - 2 kW/1x230V	Modul	37	440x465	1270	2	228	35	2901	158	95	47	D	L
8 000 852	M 200 - 2 kW/1x230V	Modul	60	595x635	1370	4	438	37	5901	312	193	59	D	XL

OSO Hotwater - ErP information

26.05.17

Produktidentifisering			Dimensjoner			Produktegenskaper - ErP (Varmetap iht. EN 12897, tapping iht. EN 50440)								
NRF nr.	Produktkode	Produktserie	Vekt [kg]	Dia. [mm]	Høyde [mm]	Kapasitet personer	Oppv.tid Δt 65°C [Timer]	Energi Effektivitet [%]	AEC [kWh/år]	Temp. Instilling [°C]	Volum [L]	Varmetap [W]	Rating ERP	Profil ERP
Boligprodukter - indirekte oppvarmet														
8 000 266	EPC 300 - 3+9 kW/1/3x230V + coil 0,8m ²	Optima Coil	70	580	1663	3	HP≤12 kW	-	-	-	163/115	52/48	B/B	-
8 000 267	EPC 360 - 3+15 kW/1/3x230V + coil 0,8m ²	Optima Coil	85	580	1990	7	HP ≤12 kW	-	-	-	206/134	59/63	B/C	-
8 000 268	EPC HT 300 - 3+15 kW/1/3x230 + coil 0,7m ²	Optima Coil	70	580	1661	3	Boiler ≤ 25 kW	-	-	-	165/113	52/48	B/B	-
8 000 277	EPCI 360 - 3+15 kW/1/3x230V + coil 1,8m ²	Optima Coil Inside	88	580	1995	5	HP ≤12 kW	-	-	-	244/97	71/54	C/C	-
8 000 279	EPTC 400 - 3+15 kW/1/3x230V + coil 0,8+0,7m ²	Optima Twin Coil	95	580	2250	7	HP + Sun	-	-	-	203/179	59/71	B/C	-
8 000 281	EPTRC 400 - 3+9 kW/1/3x230V + coil 1,8+0,8+0,7m ²	Optima Triple Coil	95	580	2250	5	HP + Sun	-	-	-	240/138	73/58	C/C	-
8 000 801	SC 150 - 3 kW/1x230V + coil 0,8m ²	Super Coil	34	580	950	3	Boiler ≤ 25 kW	-	-	-	142	52	B	-
8 000 802	SC 200 - 3 kW/1x230V + coil 0,8m ²	Super Coil	42	580	1260	4	Boiler ≤ 25 kW	-	-	-	190	64	C	-
8 000 803	SC 300 - 3 kW/1x230V + coil 0,8m ²	Super Coil	54	580	1710	6	Boiler ≤ 25 kW	-	-	-	277	84	C	-
8 000 314	DC 200 - 3kW/1x230V + coil 0,8m ²	Delta Coil	47	595	1270	5	Inv. HP / Boiler	-	-	-	194	43	A	-
8 000 316	DC 300 - 3kW/1x230V + coil 0,8m ²	Delta Coil	57	595	1750	6	Inv. HP / Boiler	-	-	-	284	49	A	-
8 000 311	DSC 300 - 3kW/1x230V + coil 0,8m ²	Delta Sun Coil	57	595	1750	6	Sun ≤ 10m ²	-	-	-	284	49	A	-
8 000 302	DGC 200 - 3kW/1x230V + coil 1,4m ²	Delta Geo Coil	53	595	1270	4	HP ≤ 10kW	-	-	-	194	43	A	-
8 000 304	DGC 300 - 3kW/1x230V + coil 1,8m ²	Delta Geo Coil	63	595	1750	6	HP ≤ 12kW	-	-	-	284	49	A	-
8 000 305	DTC 100 - 3kW/1x230V + coil 0,7m ² + 0,7m ²	Delta Twin Coil	41	430	1230	2	Sun + Boiler	-	-	-	93	61	C	-
8 000 306	DTC 200 - 3kW/1x230V + coil 0,8m ² + 0,8m ²	Delta Twin Coil	53	595	1270	4	Sun + Boiler	-	-	-	192	56	B	-
8 000 308	DTC 300 - 3kW/1x230V + coil 0,8m ² + 0,8m ²	Delta Twin Coil	63	595	1750	6	Sun + Boiler	-	-	-	282	68	B	-
8 011 202	50 R 50	Accu	17	430	680	2	Heatsource	-	-	-	49	42	C	-
8 011 205	50 R 100	Accu	29	430	1170	2	Heatsource	-	-	-	100	59	C	-
8 011 201	50RE 100- 9kW/3x400V	Accu	29	430	1210	2	Heatsource	-	-	-	100	67	C	-
8 011 281	50 RE 300 - 15 kW/3x230V	Accu	68	580	1600	4	Heatsource	-	-	-	282	102	D	-
8 011 182	50 RC 300 - coil 2,6m ²	Accu Coil	70	580	1600	5	Heatsource	-	-	-	268	99	D	-
8 011 312	50 RCE 300 - 15 kW/3x230V + coil 2,6m ²	Accu Coil	72	580	1600	4	Heatsource	-	-	-	268	105	D	-

OSO Hotwater - ErP information

26.05.17

Produktidentifisering			Dimensjoner			Produktegenskaper - ErP (Varmetap iht. EN 12897, tapping iht. EN 50440)								
NRF nr.	Produktkode	Produktserie	Vekt [kg]	Dia. [mm]	Høyde [mm]	Kapasitet personer	Oppv.tid Δt 65°C [Timer]	Energi Effektivitet [%]	AEC [kWh/år]	Temp. Instilling [°C]	Volum [L]	Varmetap [W]	Rating ERP	Profil ERP
Industriprodukter														
8 011 106	17R 300	Maxi Turbo	57	580	1600	-	Heatsource	-	-	-	275	101	D	-
8 011 109	17R 400	Maxi Turbo	77	580	2085	-	Heatsource	-	-	-	376	127	D	-
8 010 573	17RE 300 - 15 kW/3x230V	Maxi Standard	59	580	1600	-	84	37	11187	531	280	105	NA	3XL
8 010 579	17RE 400 - 15 kW/3x230V	Maxi Standard	79	580	2085	-	114	36	11461	771	372	130	NA	3XL
8 010 581	17RED 400 - 15+15 kW/3x230V	Maxi Standard Double	85	580	2085	-	51	36	11486	771	367	135	NA	3XL
8 010 535	17RVE 300 25KW VVX+ 15KW EL	Maxi Combi	65	580	1600	-	Boiler \leq 25 kW	-	-	-	271	107	D	-
8 010 541	17RVE 400, 25KW VVX + 15KW EL.	Maxi Combi	85	580	2085	-	Boiler \leq 25 kW	-	-	-	363	131	E	-
8 011 351	17RTVE 400 - 15kW/3x230V + coil 1,4m ²	Maxi Eco	95	580	2085	-	HP \leq 10 kW	-	-	-	368	137	E	-
8 160 003	51R 300	Maxi Accu	57	580	1606	-	Heatsource	-	-	-	275	61	B	-
8 160 004	51R 400	Maxi Accu	77	580	2085	-	Heatsource	-	-	-	368	82	C	-
8 202 709	81R 180 - 30 kW/3x230V	Universal	54	595	1270	-	30	-	-	-	168	97	D	-
8 202 713	81R 250 - 45 kW/3x230V	Universal	56	595	1540	-	24	-	-	-	236	109	D	-
8 202 714	81R 300 - 60 kW/3x230V	Universal	74	595	1750	-	24	-	-	-	271	120	E	-