

OSO Hotwater - ErP information

13.10.17

Product identification			Dimensions		Product characteristics - ErP (Heat loss according to EN 12897, tapping according to EN 50440)										
OSO no.	Product code	Product series	Dia. [mm]	Height [mm]	Capacity persons	Hot water 40°C [L]	Heat-up time [Min]	Recovery after 70% [Min]	Energy Efficiency [%]	AEC [kWh/a]	Temp. Setting [°C]	Volume [L]	Heat loss [W]	Rating ERP	Profile ERP
Domestic products - Direct electric															
10806051	N 5 (3kW)	Nano	200x234	500	1	6	8	6	35	525	60	6	17	A	XXS
10802651	SX 120	Super Xpress iQ	580	890	2,5	192	168	118	38	1336	70	111	43	C	M
10802652	SX 150	Super Xpress iQ	580	950	3,0	245	216	151	38	2670	70	143	53	C	L
10802653	SX 180	Super Xpress iQ	580	1160	3,0	279	246	172	40	2559	70	164	59	C	L
10802654	SX 210	Super Xpress iQ	580	1260	3,5	344	294	206	39	2641	70	193	65	C	L
10802655	SX 250	Super Xpress iQ	580	1470	4,5	451	366	256	39	4298	70	242	73	C	XL
10802656	SX 300	Super Xpress iQ	580	1710	5,5	490	432	302	39	4325	70	280	85	C	XL

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Domestic products - Indirect															
10802951	SC 120	Super Coil	580	890	2,5	-	28	19	-	-	60	109	44	B	-
10802952	SC 150	Super Coil	580	950	3,0	-	29	21	-	-	60	142	52	C	-
10802953	SC 180	Super Coil	580	1160	3,0	-	34	24	-	-	60	163	61	C	-
10802954	SC 210	Super Coil	580	1260	3,5	-	39	27	-	-	60	190	67	C	-
10802955	SC 250	Super Coil	580	1470	4,5	-	48	34	-	-	60	239	80	C	-
10802956	SC 300	Super Coil	580	1710	5,5	-	54	38	-	-	60	277	84	C	-
10201200	DC 120	Delta Coil	595	845	2,5	-	21	15	-	-	60	115	35	A	-
10201400	DC 150	Delta Coil	595	1005	3,0	-	24	17	-	-	60	145	39	A	-
10201500	DC 180	Delta Coil	595	1170	3,0	-	30	21	-	-	60	175	42	A	-
10201600	DC 210	Delta Coil	595	1270	4,0	-	32	22	-	-	60	194	43	A	-
10201700	DC 250	Delta Coil	595	1540	4,5	-	43	30	-	-	60	245	47	A	-
10201800	DC 300	Delta Coil	595	1750	6,0	-	49	34	-	-	60	284	49	A	-
10231700	DCF 250	Delta F1 Coil	595	1540	5,0	-	Heat Source	Heat Source	-	-	-	245	47	A	-
10231800	DCF 300	Delta F1 Coil	595	1750	6,0	-	Heat Source	Heat Source	-	-	-	284	49	A	-
10231900	DCF 380	Delta F1 Coil	595	2225	8,0	-	Heat Source	Heat Source	-	-	-	379	82	C	-
10221600	DGC 200	Delta Geocoil	595	1270	4,0	-	Heat Source	Heat Source	-	-	60	194	43	A	-
10221700	DGC 250	Delta Geocoil	595	1540	4,5	-	Heat Source	Heat Source	-	-	60	245	47	A	-
10221800	DGC 300	Delta Geocoil	595	1750	6,0	-	Heat Source	Heat Source	-	-	60	284	49	A	-
10211600	DTC 200	Delta Twincoil	595	1270	4,0	-	Heat Source	Heat Source	-	-	-	192	49	B	-
10211700	DTC 250	Delta Twincoil	595	1540	5,0	-	Heat Source	Heat Source	-	-	-	242	54	B	-
10211800	DTC 300	Delta Twincoil	595	1750	6,0	-	Heat Source	Heat Source	-	-	-	284	58	B	-
1327030	RI 120	Ecoline Coil	580	724	2,5	-	Heat Source	Heat Source	-	-	-	108	43	B	-
1327040	RI 150	Ecoline Coil	580	904	3,0	-	Heat Source	Heat Source	-	-	-	141	51	B	-
1327050	RI 180	Ecoline Coil	580	1014	3,0	-	Heat Source	Heat Source	-	-	-	160	58	C	-
1327060	RI 210	Ecoline Coil	580	1154	4,0	-	Heat Source	Heat Source	-	-	-	186	62	C	-
1327070	RI 250	Ecoline Coil	580	1404	4,5	-	Heat Source	Heat Source	-	-	-	233	74	C	-
1327080	RI 300	Ecoline Coil	580	1604	5,0	-	Heat Source	Heat Source	-	-	-	271	81	C	-