

(A) Model	(B) Cooling Capacity (kW)		(E) Heating Capacity (kW) P <sub>rated,h</sub>	(F) Total electric power input (kW) P <sub>elec</sub>	(G) Sound power level (per speed setting, if applicable) (dBA) L <sub>WA</sub>
	(C) sensible P <sub>rated,c</sub>	(D) latent P <sub>rated,c</sub>			
SLZ-KF25VA2	1.95	0.55	2.90	0.020	48-45-42
SLZ-KF35VA2	2.52	0.98	4.00	0.020	51-47-42
SLZ-KF50VA2	3.40	1.60	5.70	0.030	56-51-44
SLZ-KF60VA2	4.08	1.92	6.90	0.040	60-57-49
SLZ-M15FA	1.18	0.32	1.70	0.020	45-43-41
SLZ-M25FA	1.95	0.55	2.90	0.020	48-45-42
SLZ-M35FA	2.52	0.98	4.00	0.020	51-47-42
SLZ-M50FA	3.40	1.60	5.70	0.030	56-51-44
SLZ-M60FA	4.08	1.92	6.90	0.040	60-57-49
PLA-ZM35EA	3.39	0.11	4.00	0.030	51-49-48-46
PLA-ZM50EA	4.25	0.75	5.70	0.030	54-53-51-49
PLA-ZM60EA	4.77	1.43	7.00	0.030	54-53-51-49
PLA-ZM71EA	4.82	1.88	8.00	0.050	57-54-51-49
PLA-ZM100EA	7.31	2.19	11.20	0.070	61-58-55-52
PLA-ZM125EA	7.70	3.30	13.50	0.080	62-60-57-54
PLA-ZM140EA	9.38	4.02	16.00	0.100	65-63-60-57
PLA-M35EA	3.18	0.32	4.00	0.030	51-49-48-46
PLA-M50EA	3.85	1.15	5.70	0.030	54-53-51-49
PLA-M60EA	4.82	1.28	6.80	0.030	54-53-51-49
PLA-M71EA	5.03	1.77	7.50	0.040	56-54-52-50
PLA-M100EA	7.31	2.19	11.20	0.070	61-58-55-52
PLA-M125EA	7.92	3.08	13.50	0.100	65-62-58-54
PLA-M140EA	9.38	4.02	16.00	0.100	65-63-60-57
PLA-SM71EA	5.10	1.70	7.50	0.040	56-54-52-50
PLA-SM100EA	7.70	2.30	11.20	0.070	61-58-55-52
PLA-SM125EA	9.12	3.38	14.00	0.100	65-62-58-54
PLA-SM140EA	9.38	4.02	16.00	0.100	65-63-60-57
PEAD-M35JA	2.97	0.53	4.00	0.090	54-52-51
PEAD-M50JA	4.20	0.80	5.70	0.110	59-57-55
PEAD-M60JA	4.98	1.02	6.90	0.120	55-54-53
PEAD-M71JA	5.89	1.21	8.10	0.170	58-56-56
PEAD-M100JA	8.20	1.80	11.20	0.250	62-61-60
PEAD-M125JA	10.50	2.00	14.00	0.360	66-65-64
PEAD-M140JA	11.25	2.15	16.00	0.390	67-65-64
PEAD-M35JAL	2.97	0.53	4.00	0.070	54-52-51
PEAD-M50JAL	4.20	0.80	5.70	0.090	59-57-55
PEAD-M60JAL	4.98	1.02	6.90	0.100	55-54-53
PEAD-M71JAL	5.89	1.21	8.10	0.150	58-56-56
PEAD-M100JAL	8.20	1.80	11.20	0.230	62-61-60
PEAD-M125JAL	10.50	2.00	14.00	0.340	66-65-64
PEAD-M140JAL	11.25	2.15	16.00	0.370	67-65-64
PKA-M35HA(L)	2.83	0.67	4.00	0.040	60-57-53
PKA-M50HA(L)	3.60	1.40	5.70	0.040	60-57-53
PKA-M60KA(L)	5.16	0.84	6.90	0.060	64-61-58
PKA-M71KA(L)	5.53	1.57	8.10	0.060	64-61-58
PKA-M100KA(L)	7.30	2.70	11.20	0.080	65-61-58
PCA-M35KA	3.08	0.42	4.00	0.040	60-57-54-52
PCA-M50KA	3.95	1.05	5.70	0.050	60-57-54-52
PCA-M60KA	4.86	1.14	6.90	0.060	60-57-55-53
PCA-M71KA	5.39	1.71	8.10	0.060	62-60-58-56
PCA-M100KA	7.70	2.30	11.20	0.090	63-61-59-57
PCA-M125KA	9.00	3.50	14.00	0.110	65-63-61-59
PCA-M140KA	9.64	3.76	16.00	0.140	68-65-63-61
PCA-RP71HAQ	5.25	1.85	8.10	0.090	56-52
PLA-RP35EA	3.15	0.35	4.00	0.030	51-49-48-46
PLA-RP50EA	3.85	1.15	5.70	0.030	54-53-51-49
PLA-RP60EA	4.81/4.74*	1.29/1.26*	6.80/6.90*	0.030	54-53-51-49
PLA-RP71EA	5.10/5.32*	1.70/1.78*	7.50/8.10*	0.040	56-54-52-50
PLA-RP100EA	7.31/7.70*	2.19/2.30*	11.20/11.20*	0.070	61-58-55-52
PLA-RP125EA	8.03	2.97	13.50	0.100	65-62-58-54
PLA-RP140EA	9.38	4.02	16.00	0.100	65-63-60-57
PSA-RP71KA	5.32	1.78	8.10	0.060	60-58-56
PSA-RP100KA	7.30	2.70	11.20	0.110	65-63-59
PSA-RP125KA	9.00	3.50	14.00	0.110	66-64-60
PSA-RP140KA	9.51	3.89	16.00	0.110	66-64-60
MFZ-KT25VG	1.98	0.52	2.90	0.024	54-47-43-37-35
MFZ-KT35VG	2.45	1.05	4.00	0.024	54-47-43-37-35
MFZ-KT50VG	3.60	1.40	5.70	0.052	60-54-49-42-39
MFZ-KJ25VE2	2.12	0.38	2.90	0.016	49-45-40-35-30
MFZ-KJ35VE2	2.55	0.95	4.00	0.016	50-46-41-36-31
MFZ-KJ50VE2	3.55	1.45	5.70	0.038	56-51-47-43-39
MLZ-KA25VA	2.17	0.33	2.90	0.040	52-49-46
MLZ-KA35VA	2.59	0.91	4.00	0.040	54-51-48
MLZ-KA50VA	3.60	1.40	5.70	0.040	60-55-51
MLZ-KP25VF	2.17	0.33	2.90	0.040	52-45-42-37
MLZ-KP35VF	2.59	0.91	4.00	0.040	53-46-42-38
MLZ-KP50VF	3.60	1.40	5.70	0.040	59-51-47-39
MLZ-KP25VG	2.17	0.33	2.90	0.040	52-45-42-37
MLZ-KP35VG	2.59	0.91	4.00	0.040	53-46-42-38
MLZ-KP50VG	3.60	1.40	5.70	0.040	59-51-47-39
MLZ-KY20VG	1.74	0.26	2.50	0.012	50-44-42-40

(\*) CITY MULTI  
(EU)2016/2281

(A) Model	(B) Cooling Capacity (kW)		(E) Heating Capacity (kW) P <sub>rated,h</sub>	(F) Total electric power input (kW) P <sub>elec</sub>	(G) Sound power level (per speed setting, if applicable) (dBA) L <sub>WA</sub>
	(C) sensible P <sub>rated,c</sub>	(D) latent P <sub>rated,c</sub>			
PMFY-P20VBM-E	1.89	0.31	2.50	0.042	46-44-41-38
PMFY-P25VBM-E	2.40	0.40	3.20	0.044	48-47-45-43
PMFY-P32VBM-E	2.70	0.90	4.00	0.044	48-47-45-43
PMFY-P40VBM-E	3.19	1.31	5.00	0.054	50-48-46-44
PLFY-P20VEM-E	1.82	0.38	2.50	0.030	50-49-48-47
PLFY-P25VEM-E	2.32	0.48	3.20	0.030	50-49-48-47
PLFY-P32VEM-E	2.95	0.65	4.00	0.030	54-53-52-51
PLFY-P40VEM-E	3.42	1.08	5.00	0.030	54-53-52-51
PLFY-P50VEM-E	4.20	1.40	6.30	0.030	54-53-52-51
PLFY-P63VEM-E	4.68	2.42	8.00	0.030	57-56-55-54
PLFY-P80VEM-E	6.30	2.70	10.00	0.050	59-58-57-56
PLFY-P100VEM-E	7.39	3.81	12.50	0.070	62-60-59-58
PLFY-P125VEM-E	9.80	4.20	16.00	0.110	66-63-62-61
PLFY-M20VEM-E	1.82	0.38	2.50	0.030	50-49-48-47
PLFY-M25VEM-E	2.32	0.48	3.20	0.030	50-49-48-47
PLFY-M32VEM-E	2.95	0.65	4.00	0.030	54-53-52-51
PLFY-M40VEM-E	3.42	1.08	5.00	0.030	54-53-52-51
PLFY-M50VEM-E	4.20	1.40	6.30	0.030	54-53-52-51
PLFY-M63VEM-E	4.68	2.42	8.00	0.030	57-56-55-54
PLFY-M80VEM-E	6.30	2.70	10.00	0.050	59-58-57-56
PLFY-M100VEM-E	7.39	3.81	12.50	0.070	62-60-59-58
PLFY-M125VEM-E	9.80	4.20	16.00	0.110	66-63-62-61
PLFY-P15VFM-E1	1.49	0.21	1.90	0.020	47-45-43
PLFY-P20VFM-E1	1.69	0.51	2.50	0.020	48-46-43
PLFY-P25VFM-E1	2.10	0.70	3.20	0.020	50-47-43
PLFY-P32VFM-E1	2.48	1.12	4.00	0.020	51-47-43
PLFY-P40VFM-E1	3.10	1.40	5.00	0.030	56-50-45
PLFY-P50VFM-E1	3.80	1.80	6.30	0.040	60-56-50
PCFY-P40VKM-E	3.19	1.31	5.00	0.040	49-47-45-42
PCFY-P63VKM-E	4.89	2.21	8.00	0.050	50-48-46-44
PCFY-P100VKM-E	7.50	3.70	12.50	0.090	56-54-51-49
PCFY-P125VKM-E	9.38	4.62	16.00	0.110	57-55-52-49
PKFY-P15VBM-E	1.20	0.50	1.90	0.040	45-44-43-41
PKFY-P20VBM-E	1.49	0.71	2.50	0.040	48-46-43-41
PKFY-P25VBM-E	1.90	0.90	3.20	0.040	48-46-43-41
PKFY-P32VHM-E	2.70	0.90	4.00	0.040	53-49-46
PKFY-P40VHM-E	3.28	1.22	5.00	0.040	53-50-46
PKFY-P50VHM-E	3.92	1.68	6.30	0.040	55-51-46
PKFY-P63VKM-E	5.39	1.71	8.00	0.050	57-51
PKFY-P100VKM-E	7.84	3.36	12.50	0.080	61-53
PKFY-P10VLM-E	0.96	0.24	1.40	0.020	49-47-45-43
PKFY-P15VLM-E	1.23	0.47	1.90	0.020	49-47-45-44
PKFY-P20VLM-E	1.43	0.77	2.50	0.020	52-50-48-45
PKFY-P25VLM-E	1.74	1.06	3.20	0.030	56-52-49-46
PKFY-P32VLM-E	2.17	1.43	4.00	0.040	62-58-53-48
PKFY-P40VLM-E	3.01	1.49	5.00	0.040	61-58-56-52
PKFY-P50VLM-E	3.65	1.95	6.30	0.050	65-62-58-54
PKFY-P10VLM-ET	0.96	0.24	1.40	0.020	49-47-45-43
PKFY-P15VLM-ET	1.23	0.47	1.90	0.020	49-47-45-44
PKFY-P20VLM-ET	1.43	0.77	2.50	0.020	52-50-48-45
PKFY-P25VLM-ET	1.74	1.06	3.20	0.030	56-52-49-46
PKFY-P32VLM-ET	2.17	1.43	4.00	0.040	62-58-53-48
PKFY-P40VLM-ET	3.01	1.49	5.00	0.040	61-58-56-52
PKFY-P50VLM-ET	3.65	1.95	6.30	0.050	65-62-58-54
PFFY-P20VKM-E2	1.80	0.40	2.50	0.025	46-43-40-36
PFFY-P25VKM-E2	2.10	0.70	3.20	0.025	47-44-41-37
PFFY-P32VKM-E2	2.48	1.12	4.00	0.025	47-44-41-37
PFFY-P40VKM-E2	3.01	1.49	5.00	0.028	53-51-47-44
PLFY-WP32VBM-E	3.50	0.10	4.00	0.040	53-52-51-49
PLFY-WP40VBM-E	3.90	0.60	5.00	0.040	55-54-53-51
PLFY-WP50VBM-E	4.60	1.00	6.30	0.050	58-56-54-51
PLFY-EP50VEM-E	3.92	1.68	6.30	0.110	56-53-49-45
PLFY-EP63VEM-E	4.97	2.13	8.00	0.110	56-53-49-45
PLFY-EP80VEM-E	6.30	2.70	9.00	0.110	56-53-49-45
PLFY-WP10VFM-E	0.78	0.92	1.40	0.020	43-42-41
PLFY-WP15VFM-E	1.10	1.10	1.90	0.020	46-43-42
PLFY-WP20VFM-E	1.54	1.26	2.50	0.020	49-47-45
PLFY-WP25VFM-E	1.96	1.64	3.20	0.030	52-48-45
PLFY-WP32VFM-E	2.52	1.98	4.00	0.040	58-50-44
PKFY-WL10VLM-E	0.98	0.22	1.40	0.020	51-48-46-43
PKFY-WL15VLM-E	1.34	0.36	1.90	0.020	54-50-47-44
PKFY-WL20VLM-E	1.73	0.47	2.50	0.030	57-54-50-45
PKFY-WL25VLM-E	2.19	0.61	3.20	0.040	62-58-52-46
PKFY-WL32VLM-E	2.68	0.92	4.00	0.040	62-59-56-51
PKFY-WL40VLM-E	3.49	1.01	5.00	0.050	65-61-58-53
PLFY-WL32VEM-E	3.50	0.10	4.00	0.030	51-50-49-48
PLFY-WL40VEM-E	3.90	0.60	5.00	0.030	52-51-50-49
PLFY-WL50VEM-E	4.60	1.00	6.30	0.040	54-53-52-51
PLFY-WL10VFM-E	0.78	0.92	1.40	0.020	43-42-41
PLFY-WL15VFM-E	1.10	1.10	1.90	0.020	46-43-42
PLFY-WL20VFM-E	1.54	1.26	2.50	0.020	49-47-45
PLFY-WL25VFM-E	1.96	1.64	3.20	0.030	52-48-45
PLFY-WL32VFM-E	2.52	1.98	4.00	0.040	58-50-44

(\*) CITY MULTI  
(EU)2016/2281

A	Model	B Cooling Capacity (kW)		E Heating Capacity (kW) P <sub>rated,h</sub>	F Total electric power input (kW) P <sub>elec</sub>	G Sound power level (per speed setting, if applicable) (dB <sub>A</sub> ) L <sub>WA</sub>
		C sensible P <sub>rated,c</sub>	D latent P <sub>rated,c</sub>			
	PEAD-SM71JA	5.89	1.21	8.10	0.170	58-56-56
	PEAD-SM100JA	8.20	1.80	11.20	0.250	62-61-60
	PEAD-SM125JA	10.50	2.00	14.00	0.360	66-65-64
	PEAD-SM140JA	11.25	2.15	16.00	0.390	67-65-64
	PEAD-SM71JAL	5.89	1.21	8.10	0.150	58-56-56
	PEAD-SM100JAL	8.20	1.80	11.20	0.230	62-61-60
	PEAD-SM125JAL	10.50	2.00	14.00	0.340	66-65-64
	PEAD-SM140JAL	11.25	2.15	16.00	0.370	67-65-64
	SEZ-KD25VAQR2	2.00	0.50	2.90	0.040	50-48-46
	SEZ-KD35VAQR2	2.66	0.84	4.00	0.050	53-50-47
	SEZ-KD50VAQR2	3.80	1.20	5.70	0.070	57-55-53
	SEZ-KD60VAQR2	4.74	1.26	6.90	0.070	58-57-55
	SEZ-KD71VAQR2	5.25	1.85	8.10	0.100	60-58-56
	SEZ-KD25VALR2	2.00	0.50	2.90	0.040	50-48-46
	SEZ-KD35VALR2	2.66	0.84	4.00	0.050	53-50-47
	SEZ-KD50VALR2	3.80	1.20	5.70	0.070	57-55-53
	SEZ-KD60VALR2	4.74	1.26	6.90	0.070	58-57-55
	SEZ-KD71VALR2	5.25	1.85	8.10	0.100	60-58-56
	SEZ-M25DA	2.00	0.50	2.90	0.040	50-48-46
	SEZ-M35DA	2.66	0.84	4.00	0.050	53-50-47
	SEZ-M50DA	3.80	1.20	5.70	0.070	57-55-53
	SEZ-M60DA	4.74	1.26	6.90	0.070	58-57-55
	SEZ-M71DA	5.25	1.85	8.10	0.100	60-58-56
	SEZ-M25DAL	2.00	0.50	2.90	0.040	50-48-46
	SEZ-M35DAL	2.66	0.84	4.00	0.050	53-50-47
	SEZ-M50DAL	3.80	1.20	5.70	0.070	57-55-53
	SEZ-M60DAL	4.74	1.26	6.90	0.070	58-57-55
	SEZ-M71DAL	5.25	1.85	8.10	0.100	60-58-56
	PLFY-P20VLM-D-E	2.00	0.20	2.50	0.072	56-53-51
	PLFY-P25VLM-D-E	2.20	0.60	3.20	0.072	56-53-51
	PLFY-P32VLM-D-E	2.60	1.00	4.00	0.072	56-53-51
	PLFY-P40VLM-D-E	3.00	1.50	5.00	0.081	59-56-53
	PLFY-P50VLM-D-E	3.90	1.70	6.30	0.082	60-57-55
	PLFY-P63VLM-D-E	4.80	2.30	8.00	0.101	62-60-57
	PLFY-P80VLM-D-E	6.40	2.60	10.00	0.147	62-60-58
	PLFY-P100VLM-D-E	7.90	3.30	12.50	0.157	65-63-61
	PLFY-P125VLM-D-E	10.10	3.90	16.00	0.280	68-67-65-63
	PEFY-P20VMR-E-L	1.80	0.40	2.50	0.060	52-48-46
	PEFY-P25VMR-E-L	2.10	0.70	3.20	0.060	52-48-47
	PEFY-P32VMR-E-L	2.50	1.10	4.00	0.070	55-49-48
	PEFY-P20VMR-E-R	1.80	0.40	2.50	0.060	52-48-46
	PEFY-P25VMR-E-R	2.10	0.70	3.20	0.060	52-48-47
	PEFY-P32VMR-E-R	2.50	1.10	4.00	0.070	55-49-48
	PEFY-P15VMS1-E	1.60	0.10	1.90	0.050	49-46-46
	PEFY-P20VMS1-E	1.90	0.30	2.50	0.050	49-47-46
	PEFY-P25VMS1-E	2.20	0.60	3.20	0.060	50-48-47
	PEFY-P32VMS1-E	2.70	0.90	4.00	0.070	52-49-48
	PEFY-P40VMS1-E	3.20	1.30	5.00	0.070	53-51-50
	PEFY-P50VMS1-E	4.00	1.60	6.30	0.090	56-54-53
	PEFY-P63VMS1-E	5.00	2.10	8.00	0.090	57-55-54
	PEFY-P15VMS1L-E	1.60	0.10	1.90	0.030	49-46-46
	PEFY-P20VMS1L-E	1.90	0.30	2.50	0.030	49-47-46
	PEFY-P25VMS1L-E	2.20	0.60	3.20	0.040	50-48-47
	PEFY-P32VMS1L-E	2.70	0.90	4.00	0.050	52-49-48
	PEFY-P40VMS1L-E	3.20	1.30	5.00	0.050	53-51-50
	PEFY-P50VMS1L-E	4.00	1.60	6.30	0.070	56-54-53
	PEFY-P63VMS1L-E	5.00	2.10	8.00	0.070	57-55-54
	PEFY-P20VMA-E2	2.00	0.20	2.50	0.037	49-48-48
	PEFY-P25VMA-E2	2.20	0.60	3.20	0.037	49-49-48
	PEFY-P32VMA-E2	2.60	1.00	4.00	0.045	54-51-50
	PEFY-P40VMA-E2	3.60	0.90	5.00	0.062	54-52-51
	PEFY-P50VMA-E2	4.40	1.20	6.30	0.085	55-53-52
	PEFY-P63VMA-E2	5.50	1.60	8.00	0.071	56-55-54
	PEFY-P71VMA-E2	5.90	2.10	9.00	0.085	57-56-55
	PEFY-P80VMA-E2	6.30	2.70	10.00	0.085	57-57-56
	PEFY-P100VMA-E2	8.70	2.50	12.50	0.146	60-59-58
	PEFY-P125VMA-E2	10.40	3.60	16.00	0.202	62-62-61
	PEFY-P140VMA-E2	11.90	4.10	18.00	0.216	63-62-61
	PEFY-P20VMAL-E2	2.00	0.20	2.50	0.035	49-48-48
	PEFY-P25VMAL-E2	2.20	0.60	3.20	0.035	49-49-48
	PEFY-P32VMAL-E2	2.60	1.00	4.00	0.043	54-51-50
	PEFY-P40VMAL-E2	3.60	0.90	5.00	0.060	54-52-51
	PEFY-P50VMAL-E2	4.40	1.20	6.30	0.083	55-53-52
	PEFY-P63VMAL-E2	5.50	1.60	8.00	0.069	56-55-54
	PEFY-P71VMAL-E2	5.90	2.10	9.00	0.083	57-56-55
	PEFY-P80VMAL-E2	6.30	2.70	10.00	0.083	57-57-56
	PEFY-P100VMAL-E2	8.70	2.50	12.50	0.144	60-59-58
	PEFY-P125VMAL-E2	10.40	3.60	16.00	0.200	62-62-61
	PEFY-P140VMAL-E2	11.90	4.10	18.00	0.214	63-62-61

(\*) CITY MULTI  
(EU)2016/2281

(A) Model	(B) Cooling Capacity (kW)		(E) Heating Capacity (kW) P <sub>rated,h</sub>	(F) Total electric power input (kW) P <sub>elec</sub>	(G) Sound power level (per speed setting, if applicable) (dB <sub>A</sub> ) L <sub>WA</sub>
	(C) sensible P <sub>rated,c</sub>	(D) latent P <sub>rated,c</sub>			
PEFY-P20VMA-E3	1.80	0.40	2.50	0.032	48-47-46
PEFY-P25VMA-E3	2.00	0.80	3.20	0.032	49-48-47
PEFY-P32VMA-E3	2.70	0.90	4.00	0.044	51-49-48
PEFY-P40VMA-E3	3.40	1.10	5.00	0.047	52-51-49
PEFY-P50VMA-E3	4.30	1.30	6.30	0.066	55-53-51
PEFY-P63VMA-E3	5.10	2.00	8.00	0.087	56-55-54
PEFY-P71VMA-E3	5.70	2.30	9.00	0.080	57-56-55
PEFY-P80VMA-E3	6.40	2.60	10.00	0.080	57-56-56
PEFY-P100VMA-E3	8.30	2.90	12.50	0.142	60-59-58
PEFY-P125VMA-E3	10.40	3.60	16.00	0.199	62-61-60
PEFY-P140VMA-E3	11.80	4.20	18.00	0.208	63-62-61
PEFY-M20VMA-A	1.80	0.40	2.50	0.032	48-47-46
PEFY-M25VMA-A	2.00	0.80	3.20	0.032	49-48-47
PEFY-M32VMA-A	2.70	0.90	4.00	0.044	51-49-48
PEFY-M40VMA-A	3.40	1.10	5.00	0.047	52-51-49
PEFY-M50VMA-A	4.30	1.30	6.30	0.066	55-53-51
PEFY-M63VMA-A	5.10	2.00	8.00	0.087	56-55-54
PEFY-M71VMA-A	5.70	2.30	9.00	0.080	57-56-55
PEFY-M80VMA-A	6.40	2.60	10.00	0.080	57-56-56
PEFY-M100VMA-A	8.30	2.90	12.50	0.142	60-59-58
PEFY-M125VMA-A	10.40	3.60	16.00	0.199	62-61-60
PEFY-M140VMA-A	11.80	4.20	18.00	0.208	63-62-61
PEFY-P20VMAL-E3	1.80	0.40	2.50	0.030	48-47-46
PEFY-P25VMAL-E3	2.00	0.80	3.20	0.030	49-48-47
PEFY-P32VMAL-E3	2.70	0.90	4.00	0.042	51-49-48
PEFY-P40VMAL-E3	3.40	1.10	5.00	0.045	52-51-49
PEFY-P50VMAL-E3	4.30	1.30	6.30	0.064	55-53-51
PEFY-P63VMAL-E3	5.10	2.00	8.00	0.085	56-55-54
PEFY-P71VMAL-E3	5.70	2.30	9.00	0.078	57-56-55
PEFY-P80VMAL-E3	6.40	2.60	10.00	0.078	57-56-56
PEFY-P100VMAL-E3	8.30	2.90	12.50	0.140	60-59-58
PEFY-P125VMAL-E3	10.40	3.60	16.00	0.197	62-61-60
PEFY-P140VMAL-E3	11.80	4.20	18.00	0.206	63-62-61
PEFY-M20VMAL-A	1.80	0.40	2.50	0.030	48-47-46
PEFY-M25VMAL-A	2.00	0.80	3.20	0.030	49-48-47
PEFY-M32VMAL-A	2.70	0.90	4.00	0.042	51-49-48
PEFY-M40VMAL-A	3.40	1.10	5.00	0.045	52-51-49
PEFY-M50VMAL-A	4.30	1.30	6.30	0.064	55-53-51
PEFY-M63VMAL-A	5.10	2.00	8.00	0.085	56-55-54
PEFY-M71VMAL-A	5.70	2.30	9.00	0.078	57-56-55
PEFY-M80VMAL-A	6.40	2.60	10.00	0.078	57-56-56
PEFY-M100VMAL-A	8.30	2.90	12.50	0.140	60-59-58
PEFY-M125VMAL-A	10.40	3.60	16.00	0.197	62-61-60
PEFY-M140VMAL-A	11.80	4.20	18.00	0.206	63-62-61
PEFY-P20VMA3-E	2.00	0.20	2.50	0.110	58-54-50
PEFY-P25VMA3-E	2.80	0.00	3.20	0.120	55-52-50
PEFY-P32VMA3-E	3.60	0.00	4.00	0.120	55-52-50
PEFY-P40VMA3-E	4.50	0.00	5.00	0.140	57-54-52
PEFY-P50VMA3-E	5.60	0.00	6.30	0.360	64-60-56
PEFY-P63VMA3-E	7.10	0.00	8.00	0.360	64-61-57
PEFY-P71VMA3-E	8.00	0.00	9.00	0.360	64-61-57
PEFY-P80VMA3-E	9.00	0.00	10.00	0.360	64-61-58
PEFY-P100VMA3-E	10.10	1.10	12.50	0.360	65-62-59
PEFY-P125VMA3-E	11.20	2.80	16.00	0.360	65-63-61
PEFY-P40VMH-E2	3.60	0.90	5.00	0.190	57-52
PEFY-P50VMH-E2	4.10	1.50	6.30	0.190	58-53
PEFY-P63VMH-E2	5.10	2.00	8.00	0.240	62-58
PEFY-P71VMH-E2	6.10	1.90	9.00	0.260	62-57
PEFY-P80VMH-E2	6.90	2.10	10.00	0.320	64-60
PEFY-P100VMH-E2	9.20	2.00	12.50	0.480	65-61
PEFY-P125VMH-E2	10.30	3.70	16.00	0.480	65-62
PEFY-P140VMH-E2	11.50	4.50	18.00	0.480	65-62
PEFY-P40VMHS-E	3.60	0.90	5.00	0.055	50-48-48
PEFY-P50VMHS-E	4.10	1.50	6.30	0.055	51-50-50
PEFY-P63VMHS-E	5.10	2.00	8.00	0.090	55-54-53
PEFY-P71VMHS-E	6.10	1.90	9.00	0.075	55-55-54
PEFY-P80VMHS-E	6.90	2.10	10.00	0.090	56-56-55
PEFY-P100VMHS-E	9.20	2.00	12.50	0.160	59-58-58
PEFY-P125VMHS-E	10.30	3.70	16.00	0.160	61-60-60
PEFY-P140VMHS-E	11.50	4.50	18.00	0.190	62-61-61
PEFY-P200VMHS-E	18.30	4.10	25.00	0.630	67-66-66
PEFY-P250VMHS-E	22.30	5.70	31.50	0.820	72-71-70
PEFY-P50VMHS2-E	5.60	0.00	6.30	0.810	66-62-59
PEFY-P63VMHS2-E	7.10	0.00	8.00	0.810	66-62-59
PEFY-P71VMHS2-E	8.00	0.00	9.00	0.810	66-62-60
PEFY-P80VMHS2-E	9.00	0.00	10.00	0.810	66-62-60
PEFY-P100VMHS2-E	11.20	0.00	12.50	0.810	66-63-61
PEFY-P80VMH-E-F	3.50	5.50	8.50	0.160	63
PEFY-P140VMH-E-F	6.20	9.80	15.10	0.290	63
PEFY-P200VMH-E-F	8.70	13.70	21.20	0.340	67
PEFY-P250VMH-E-F	10.90	17.10	26.50	0.390	69

(\*) CITY MULTI  
(EU)2016/2281

A	Model	B Cooling Capacity (kW)		E Heating Capacity (kW) P <sub>rated,h</sub>	F Total electric power input (kW) P <sub>elec</sub>	G Sound power level (per speed setting, if applicable) (dB <sub>A</sub> ) L <sub>WA</sub>
		C sensible P <sub>rated,c</sub>	D latent P <sub>rated,c</sub>			
	PEFY-P125VMHS-E-F	5.43	8.58	8.90	0.230	63-62-61
	PEFY-P200VMHS-E-F	8.70	13.70	13.90	0.270	66-65-65
	PEFY-P250VMHS-E-F	10.90	17.10	17.40	0.360	68-67-67
	PFFY-P20VLRM-E	1.70	0.50	2.50	0.040	57-52
	PFFY-P25VLRM-E	2.00	0.80	3.20	0.040	57-52
	PFFY-P32VLRM-E	2.50	1.10	4.00	0.060	57-53
	PFFY-P40VLRM-E	3.20	1.30	5.00	0.065	60-56
	PFFY-P50VLRM-E	4.10	1.50	6.30	0.085	60-56
	PFFY-P63VLRM-E	5.00	2.10	8.00	0.100	64-58
	PFFY-P20VLRMM-E	1.70	0.50	2.50	0.040	57-54-49
	PFFY-P25VLRMM-E	2.00	0.80	3.20	0.040	58-54-49
	PFFY-P32VLRMM-E	2.50	1.10	4.00	0.040	55-51-47
	PFFY-P40VLRMM-E	3.20	1.30	5.00	0.050	58-54-50
	PFFY-P50VLRMM-E	4.10	1.50	6.30	0.050	59-56-53
	PFFY-P63VLRMM-E	5.00	2.10	8.00	0.070	62-59-55
	PFFY-P20VLEM-E	1.70	0.50	2.50	0.040	57-52
	PFFY-P25VLEM-E	2.00	0.80	3.20	0.040	57-52
	PFFY-P32VLEM-E	2.50	1.10	4.00	0.060	57-53
	PFFY-P40VLEM-E	3.20	1.30	5.00	0.065	60-56
	PFFY-P50VLEM-E	4.10	1.50	6.30	0.085	60-56
	PFFY-P63VLEM-E	5.00	2.10	8.00	0.100	64-58
	PFFY-P20VCM-E	1.70	0.50	2.50	0.022	46-44-43
	PFFY-P25VCM-E	1.90	0.90	3.20	0.026	49-46-44
	PFFY-P32VCM-E	2.40	1.20	4.00	0.031	50-48-46
	PFFY-P40VCM-E	3.30	1.20	5.00	0.038	50-48-47
	PFFY-P50VCM-E	4.00	1.60	6.30	0.053	54-51-50
	PFFY-P63VCM-E	5.00	2.10	8.00	0.058	55-53-52
	PEFY-WP10VMS1-E	1.00	0.20	1.40	0.030	47-46-45
	PEFY-WP15VMS1-E	1.60	0.10	1.90	0.050	49-46-46
	PEFY-WP20VMS1-E	1.90	0.30	2.50	0.051	49-47-46
	PEFY-WP25VMS1-E	2.20	0.60	3.20	0.060	50-48-47
	PEFY-WP32VMS1-E	2.90	0.70	4.00	0.071	53-51-50
	PEFY-WP40VMS1-E	3.50	1.00	5.00	0.090	55-53-51
	PEFY-WP50VMS1-E	4.40	1.20	6.30	0.090	56-54-52
	PEFY-W10VMS-A	1.00	0.20	1.40	0.020	43-42-41
	PEFY-W15VMS-A	1.60	0.10	1.90	0.025	45-44-43
	PEFY-W20VMS-A	1.80	0.40	2.50	0.030	46-45-44
	PEFY-W25VMS-A	2.20	0.60	3.20	0.035	48-45-45
	PEFY-W32VMS-A	2.60	1.00	4.00	0.040	51-47-47
	PEFY-W40VMS-A	3.20	1.30	5.00	0.045	50-49-48
	PEFY-W50VMS-A	4.10	1.50	6.30	0.070	54-52-51
	PEFY-WP20VMA-E	2.00	0.20	2.50	0.070	53-50-49
	PEFY-WP25VMA-E	2.80	0.00	3.20	0.090	54-50-49
	PEFY-WP32VMA-E	3.30	0.30	4.00	0.110	55-52-50
	PEFY-WP40VMA-E	4.20	0.30	5.00	0.140	57-54-52
	PEFY-WP50VMA-E	4.60	1.00	6.30	0.140	58-55-53
	PEFY-WP63VMA-E	5.50	1.60	8.00	0.140	58-56-54
	PEFY-WP71VMA-E	7.60	0.40	9.00	0.240	61-58-56
	PEFY-WP80VMA-E	7.90	1.10	10.00	0.240	61-59-57
	PEFY-WP100VMA-E	8.80	2.40	12.50	0.240	62-60-58
	PEFY-WP125VMA-E	10.90	3.10	16.00	0.360	65-63-61
	PEFY-W20VMA-A	1.80	0.40	2.50	0.032	48-47-46
	PEFY-W25VMA-A	2.00	0.80	3.20	0.032	49-48-47
	PEFY-W32VMA-A	2.70	0.90	4.00	0.044	51-49-48
	PEFY-W40VMA-A	3.40	1.10	5.00	0.047	52-51-49
	PEFY-W50VMA-A	4.90	0.70	6.30	0.093	55-53-51
	PEFY-W63VMA-A	5.50	1.60	8.00	0.093	56-55-54
	PEFY-W71VMA-A	5.80	2.20	9.00	0.093	57-56-55
	PEFY-W80VMA-A	6.30	2.70	10.00	0.093	58-56-56
	PEFY-W100VMA-A	8.30	2.90	12.50	0.199	60-59-58
	PEFY-W125VMA-A	10.50	3.50	16.00	0.208	62-61-60
	PEFY-W20VMAL-A	1.80	0.40	2.50	0.030	48-47-46
	PEFY-W25VMAL-A	2.00	0.80	3.20	0.030	49-48-47
	PEFY-W32VMAL-A	2.70	0.90	4.00	0.042	51-49-48
	PEFY-W40VMAL-A	3.40	1.10	5.00	0.045	52-51-49
	PEFY-W50VMAL-A	4.90	0.70	6.30	0.091	55-53-51
	PEFY-W63VMAL-A	5.50	1.60	8.00	0.091	56-55-54
	PEFY-W71VMAL-A	5.80	2.20	9.00	0.091	57-56-55
	PEFY-W80VMAL-A	6.30	2.70	10.00	0.091	58-56-56
	PEFY-W100VMAL-A	8.30	2.90	12.50	0.197	60-59-58
	PEFY-W125VMAL-A	10.50	3.50	16.00	0.206	62-61-60
	PEFY-W20VMA2-A	2.20	0.00	2.50	0.093	54-51-48
	PEFY-W25VMA2-A	2.80	0.00	3.20	0.093	54-51-48
	PEFY-W32VMA2-A	3.60	0.00	4.00	0.093	55-52-49
	PEFY-W40VMA2-A	4.50	0.00	5.00	0.093	55-52-50
	PEFY-W50VMA2-A	5.60	0.00	6.30	0.208	59-57-54
	PEFY-W63VMA2-A	7.10	0.00	8.00	0.208	60-58-55
	PEFY-W71VMA2-A	8.00	0.00	9.00	0.208	60-58-56
	PEFY-W80VMA2-A	9.00	0.00	10.00	0.208	60-59-57
	PEFY-W100VMA2-A	10.00	1.20	12.50	0.208	61-60-58
	PEFY-W125VMA2-A	11.10	2.90	16.00	0.208	62-61-60

(\*) CITY MULTI  
(EU)2016/2281

A	Model	B Cooling Capacity (kW)		E Heating Capacity (kW) $P_{rated,h}$	F Total electric power input (kW) $P_{elec}$	G Sound power level (per speed setting, if applicable) (dBA) $L_{WA}$
		C sensible $P_{rated,c}$	D latent $P_{rated,c}$			
	PFFY-WP20VLRMM-E	1.70	0.50	2.50	0.040	56-51-49
	PFFY-WP25VLRMM-E	2.20	0.60	3.20	0.040	56-51-49
	PFFY-WP32VLRMM-E	2.70	0.90	4.00	0.050	56-53-50
	PFFY-WP40VLRMM-E	3.40	1.10	5.00	0.050	58-55-53
	PFFY-WP50VLRMM-E	4.20	1.40	6.30	0.070	63-60-56
	PFFY-W20VCM-A	1.70	0.50	2.50	0.022	46-44-43
	PFFY-W25VCM-A	2.00	0.80	3.20	0.028	50-47-44
	PFFY-W32VCM-A	2.50	1.10	4.00	0.034	52-49-47
	PFFY-W40VCM-A	3.20	1.30	5.00	0.038	50-48-47
	PFFY-W50VCM-A	3.90	1.70	6.30	0.057	55-52-50
	PWFY-P100VM-E-BU	-	-	12.50	2.480	58
	PWFY-P100VM-E1-AU	11.20	-	12.50	0.015	43
	PWFY-EP100VM-E1-AU	11.20	-	12.50	0.015	43
	PWFY-P200VM-E1-AU	22.40	-	25.00	0.015	43
	PWFY-P100VM-E2-AU	11.20	-	12.50	0.027	43
	PWFY-EP100VM-E2-AU	11.20	-	12.50	0.027	43
	PWFY-P200VM-E2-AU	22.40	-	25.00	0.027	43
	PWFY-P140VM-E1-AU	16.00	-	18.00	0.015	43
	PWFY-P140VM-E2-AU	16.00	-	18.00	0.027	43

(\*) CITY MULTI  
(EU)2016/2281

A	Model	B Cooling Capacity (kW)		E Heating Capacity (kW) P <sub>rated,h</sub>	F Total electric power input (kW) P <sub>elec</sub>	G Sound power level (per speed setting, if applicable) (dBa) L <sub>WA</sub>
		C sensible P <sub>rated,c</sub>	D latent P <sub>rated,c</sub>			
	MSZ-FH25VE2	2.37	0.13	2.90	0.029	58-52-45-39-36
	MSZ-FH35VE2	2.94	0.56	4.00	0.029	58-52-45-40-37
	MSZ-FH50VE2	3.65	1.35	5.70	0.031	60-55-51-47-43
	MSZ-LN18VG	1.74	0.06	2.00	0.029	58-52-45-39-35
	MSZ-LN25VG	2.42	0.08	2.90	0.029	58-52-45-39-35
	MSZ-LN35VG	3.15	0.35	4.00	0.029	58-51-44-39-34
	MSZ-LN50VG	3.85	1.15	6.00	0.034	60-52-48-44-40
	MSZ-LN18VG2	1.74	0.06	2.00	0.029	58-52-45-39-35
	MSZ-LN25VG2	2.42	0.08	2.90	0.029	58-52-45-39-35
	MSZ-LN35VG2	3.15	0.35	4.00	0.029	58-51-44-39-34
	MSZ-LN50VG2	3.85	1.15	6.00	0.034	60-52-48-44-40
	MSZ-GF60VE2	4.74	1.26	6.90	0.062	65-61-57-53-45
	MSZ-GF71VE2	5.53	1.57	8.10	0.058	65-61-57-53-46
	MSZ-SF15VA	1.27	0.23	1.70	0.017	59-50-45-41-36
	MSZ-SF20VA	1.50	0.50	2.30	0.019	60-50-45-41-36
	MSZ-SF25VE3	2.30	0.20	2.90	0.024	57-51-45-39-34
	MSZ-SF35VE3	2.80	0.70	4.00	0.027	57-51-45-39-34
	MSZ-SF42VE3	3.02	1.18	4.80	0.027	57-53-49-46-41
	MSZ-SF50VE3	3.50	1.50	5.70	0.035	58-53-49-46-41
	MSZ-AP15VF	1.27	0.23	1.70	0.017	59-50-45-41-36
	MSZ-AP20VF	1.50	0.50	2.30	0.019	60-50-45-41-36
	MSZ-AP15VG	1.27	0.23	1.70	0.017	59-50-45-41-36
	MSZ-AP20VG	1.50	0.50	2.30	0.019	60-50-45-41-36
	MSZ-AP25VG	2.30	0.20	2.90	0.026	57-51-45-39-34
	MSZ-AP35VG	3.08	0.42	4.00	0.026	57-51-45-39-34
	MSZ-AP42VG	3.23	0.97	4.80	0.032	57-53-49-44-36
	MSZ-AP50VG	3.70	1.30	5.70	0.032	58-54-50-47-42
	MSZ-AP60VG	4.74	1.26	6.90	0.062	65-61-57-53-45
	MSZ-AP71VG	5.53	1.57	8.10	0.058	65-61-57-53-46
	MSZ-AP25VGK	2.30	0.20	2.90	0.026	57-51-45-39-34
	MSZ-AP35VGK	3.08	0.42	4.00	0.026	57-51-45-39-34
	MSZ-AP42VGK	3.23	0.97	4.80	0.032	57-53-49-44-36
	MSZ-AP50VGK	3.70	1.30	5.70	0.032	58-54-50-47-42
	MSZ-AP60VGK	4.74	1.26	6.90	0.062	65-61-57-53-45
	MSZ-AP71VGK	5.53	1.57	8.10	0.058	65-61-57-53-46
	MSZ-EF18VE3	1.72	0.08	2.10	0.027	60-54-47-41-39
	MSZ-EF22VE3	2.04	0.16	2.50	0.027	60-54-47-41-39
	MSZ-EF25VE3	2.30	0.20	2.90	0.027	60-54-47-41-39
	MSZ-EF35VE3	2.80	0.70	4.00	0.031	60-54-47-42-39
	MSZ-EF42VE3	3.02	1.18	4.80	0.031	60-57-53-49-46
	MSZ-EF50VE3	3.55	1.45	5.70	0.034	60-57-53-50-47
	MSZ-EF18VG	1.72	0.08	2.10	0.027	60-54-47-41-39
	MSZ-EF22VG	2.04	0.16	2.50	0.027	60-54-47-41-39
	MSZ-EF25VG	2.30	0.20	2.90	0.027	60-54-47-41-39
	MSZ-EF35VG	2.80	0.70	4.00	0.031	60-54-47-42-39
	MSZ-EF42VG	3.02	1.18	4.80	0.031	60-57-53-49-46
	MSZ-EF50VG	3.55	1.45	5.70	0.034	60-57-53-50-47
	MSZ-EF18VGK	1.72	0.08	2.10	0.027	60-54-47-41-39
	MSZ-EF22VGK	2.04	0.16	2.50	0.027	60-54-47-41-39
	MSZ-EF25VGK	2.30	0.20	2.90	0.027	60-54-47-41-39
	MSZ-EF35VGK	2.80	0.70	4.00	0.031	60-54-47-42-39
	MSZ-EF42VGK	3.02	1.18	4.80	0.031	60-57-53-49-46
	MSZ-EF50VGK	3.55	1.45	5.70	0.034	60-57-53-50-47
	MSZ-BT20VG	1.98	0.02	2.50	0.024	57-51-44-36-33
	MSZ-BT25VG	2.30	0.20	3.15	0.024	57-51-44-36-33
	MSZ-BT35VG	2.94	0.56	3.60	0.031	60-52-45-36-33
	MSZ-BT50VG	3.65	1.35	5.40	0.037	60-54-50-47-43
	MSZ-BT20VGK	1.98	0.02	2.50	0.024	57-51-44-36-33
	MSZ-BT25VGK	2.30	0.20	3.15	0.024	57-51-44-36-33
	MSZ-BT35VGK	2.94	0.56	3.60	0.031	60-52-45-36-33
	MSZ-BT50VGK	3.65	1.35	5.40	0.037	60-54-50-47-43
	MSZ-AY15VGK	1.27	0.23	1.70	0.017	59-50-45-41-36
	MSZ-AY20VGK	1.50	0.50	2.30	0.019	60-50-45-41-36
	MSZ-AY25VGK	2.30	0.20	2.90	0.026	57-51-45-39-34
	MSZ-AY35VGK	3.08	0.42	4.00	0.026	57-51-45-39-34
	MSZ-AY42VGK	3.23	0.97	4.80	0.032	57-53-49-44-36
	MSZ-AY50VGK	3.70	1.30	5.70	0.032	58-54-50-47-42
	MSZ-AY15VGKPK	1.27	0.23	1.70	0.017	59-50-45-41-36
	MSZ-AY20VGKPK	1.50	0.50	2.30	0.019	60-50-45-41-36
	MSZ-AY25VGKPK	2.30	0.20	2.90	0.026	57-51-45-39-34
	MSZ-AY35VGKPK	3.08	0.42	4.00	0.026	57-51-45-39-34
	MSZ-AY42VGKPK	3.23	0.97	4.80	0.032	57-53-49-44-36
	MSZ-AY50VGKPK	3.70	1.30	5.70	0.032	58-54-50-47-42
	MSZ-RW25VG	2.47	0.03	3.20	0.019	57-51-44-36-33
	MSZ-RW35VG	3.29	0.21	4.00	0.021	60-52-45-36-33
	MSZ-RW50VG	4.10	0.90	6.00	0.029	60-54-50-47-43

(\*) CITY MULTI  
(EU)2016/2281

	Deutsch	Svenska	Slovenščina
	Français	Български	Română
	Nederlands	Polski	Eesti
	Español	Malti	Latviski
	Italiano	Suomi	Lietuviškai
	Ελληνικά	Čeština	Hrvatski
	Português	Slovenčina	
	Dansk	Magyar	
A	Modell	Modell	Model
	Modèle	Модел	Model
	Model	Model	Mudel
	Modelo	Mudell	Modelis
	Modello	Malli	Modelis
	Μοντέλο	Model	Model
	Modelo	Model	
	Model	Modell	
B	Kühlleistung	Kylkapacitet	Zmogljivost hlajenja
	Puissance frigorifique	Охладителна мощност	Capacitatea de răcire
	Koelvermogen	Wydajność chłodnicza	Jahutusvõimsus
	Potencia de refrigeración	Kapacitá tat-tkessiñ	Dzesēšanas jauda
	Capacità di raffreddamento	Jäähdytysteho	Vésinimo pajégumas
	Ψυκτική ισχύς	Chladicí výkon	Kapacitet hlādenja
	Potência de arrefecimento	Výkon chladenia	
	Køleydelse	Hűtőteljesítmény	
C	sensibel	kännbar	občutljivo
	sensible	за осезаема топлина	sensibilă
	waarneembaar	jawna	tajutav
	sensible	sensittiva	jūtama
	sensibile	tuntuva	juntamojo
	αισθητή	citelný	osjetni
	razoável	citelný	
	sensibel	érezhető	
D	latent	latent	latentno
	latente	за скрита топлина	latentă
	latent	utajona	latentne
	latente	latenti	latentă
	latente	latentti	slaptojo
	λανθάνουσα	latentní	latentni
	latente	latentný	
	latent	latens	
E	Wärmeleistung	Uppvärmningskapacitet	Zmogljivost ogrevanja
	Puissance calorifique	Отоплителна мощност	Capacitate de încălzire
	Verwarmingsvermogen	Wydajność grzewcza	Kütteväimsus
	Potencia de calefacción	Kapacitá tat-tiřhin	Sildīšanas jauda
	Capacità di riscaldamento	Lämmitysteho	Šildymo pajégumas
	Θερμαντική ισχύς	Topný výkon	Kapacitet grijanja
	Potência de aquecimento	Vykurovací výkon	
	Varmeydelse	Fűtőteljesítmény	
F	Elektrische Gesamtleistungsaufnahme	Total tillförd elektrisk effekt	Skupna vhodna električna moč
	Puissance électrique absorbée totale	Общо консумирана електрическа мощност	Putere electrică de intrare totală
	Totaal elektrisch ingangsvermogen	Całkowity pobór mocy elektrycznej	Koguelektritarbimine
	Potencia eléctrica total utilizada	Total tal-input tal-enerġija elettrika	Kopējā elektriskā ieejas jauda
	Potenza elettrica assorbita totale	Sāhkõn kokonaisototeho	Bendra elektrinė vartojamoji galia
	Συνολική ηλεκτρική ισχύς εισόδου	Celkový elektrický príkon	Ukupan utrořak električne energije
	Potência elétrica de entrada total	Celkový elektrický príkon	
	Samlet elektrisk effektoptag	Teljes villamosenergia-bevitel	
G	Schalleistungspegel (ggf. je Geschwindigkeitseinstellung)	Ljudeffektivná (per hastighet, om tillämpligt)	Nivo zvokovne moči (na nastavljeno hitrost, če je ustrezno)
	Niveau de puissance acoustique (pour chaque réglage de la vitesse, si disponible)	Ниво на звуковата мощност (за отделните настройки на оборотите, ако е приложимо)	Nivelul de putere acustică (per treaptă de viteză, dacă este cazul)
	Geluidsvermogensniveau (per snelheid, indien van toepassing)	Poziom mocy akustycznej (w stosownych przypadkach w zaleźności od ustawienia prędkości)	Müravõimsustase (kiiruse kohta, kui asjakohane)
	Nivel de potencia acústica (por velocidad regulada, si procede)	Livell ta' qawwa tal-hoss (għal kull veloçità, jekk ikun applikabbli)	Akustiskās jaudas līmenis (attiecīgā gadījumā – katram ātruma iestatījumam)
	Livello di potenza sonora (per ogni impostazione di velocità, se pertinente)	Ānītehotaso (tarvittaessa kāyntinopeuksittain)	Garso galios lygis (kiekvieno spartos nuostaçio, jei taikoma)
	Στάθμη ηχητικής ισχύος (ανά ρυθμιζόμενη ταχύτητα, κατά περίπτωση)	Hladina akustického výkonu (v príslušných prípadoch pro jednotlivá nastavení rychlosti)	Razina zvučne snage (u svakoj postavki brzine, ako je primjenjivo)
	Nível de potência sonora (por regulação da velocidade, se for caso disso)	Hladina akustického výkonu (v prípade potreby z hladiska nastavenia rýchlosti)	
	Lydeffektniveau (pr. hastighedsindstilling, hvis relevant)	Hangteljesítményszint (fordulatszám-beállításonként, ha alkalmazandó)	