

Norsup inverter	MODEL	Silent-Pro 11	Silent-Pro 13	Silent-Pro 18	Silent-Pro 22	Silent-Pro 30	Silent-Pro 30T	Silent-Pro 35T	
Part nr.		7047535	7047536	7047537	7047538	7047539	7047540	7047541	
Heating mode									
Heating Capacity A27/W26 (max.- min.)	KW	2.82-10.60	3.52-13.08	4.08-18.00	5.18-22.60	6.58-29.00	6.37-29.00	8.16-35.00	
Heating Power Input	KW	0.250-1.536	0.285-1.952	0.370-2.769	0.430-3.477	0.570-4.462	0.544-4.462	0.740-5.385	
Heating Capacity A15/W26 (max.- min.)	KW	1.76-7.80	2.58-9.60	2.95-13.20	3.65-17.02	4.72-21.60	5.23-21.60	6.62-24.00	
Heating Power Input	KW	0.233-1.649	0.335-1.996	0.383-2.739	0.461-3.438	0.654-4.789	0.708-4.675	0.855-4.959	
Heating capacity A10/W26 (max.-min.)	KW	1.50-5.83	2.19-7.18	2.51-9.87	3.10-12.73	4.01-16.16	4.45-16.16	5.63-17.95	
Heating capacity A5/W26 (max.-min.)	KW	1.11-4.34	1.63-5.34	1.87-7.35	2.31-9.47	2.98-12.02	3.31-12.02	4.19-13.36	
COP at A27/W26 Heating		11.28-6.90	12.35-6.70	11.03-6.50	12.05-6.50	11.54-6.50	11.70-6.50	11.03-6.50	
COP at A15/W26 Heating		7.57-4.73	7.70-4.81	7.71-4.82	7.92-4.95	7.22-4.51	7.39-4.62	7.74-4.84	
COP at A10°C/W26 Heating		4.80-3.69	4.88-3.75	4.89-3.76	5.02-3.86	4.57-3.52	4.68-3.60	4.91-3.78	
COP at A 5°C/W26 Heating		4.00-3.08	4.07-3.13	4.08-3.14	4.19-3.22	3.82-2.94	3.91-3.01	4.10-3.15	
Cooling mode									
Cooling capacity A27/W26 (max.- min.)		2.20-5.20	2.38-5.38	3.07-6.78	5.98-11.10	7.60-13.45	8.03-10.56	8.33-16.92	
Cooling capacity A15/W26 (max.- min.)		2.455.75	2.65-5.95	3.42-7.48	6.66-12.30	8.48-14.88	8.96-11.68	9.29-18.67	
Cooling capacity A10/W26 (max.- min.)		2.62-6.13	2.83-6.33	3.66-7.97	7.10-13.10	9.04-15.85	9.55-12.44	9.90-19.89	
Cooling capacity A5/W26 (max.- min.)		2.70-6.42	2.92-6.63	3.78-8.34	7.35-13.70	9.37-16.55	9.90-12.98	10.26-20.77	
COP at A27/W26 Cooling		5.85-2.91	5.74-3.32	5.53-3.62	5.38-4.29	5.33-4.15	5.41-4.26	5.39-4.22	
COP at A15/W26 Cooling		6.52-3.34	6.40-3.81	6.16-4.16	5.99-4.93	5.94-4.77	6.03-4.89	6.01-4.85	
COP at A10/W26 Cooling		6.93-3.61	6.80-4.12	6.55-4.49	6.37-5.32	6.31-5.15	6.41-5.28	6.38-5.24	
COP at A5/W26 Cooling		7.28-3.84	7.13-4.38	6.87-4.78	6.68-5.67	6.62-5.48	6.73-5.63	6.70-5.58	
Swimming pool volume*	m3	30-55	40-70	50-85	60-100	70-115	70-115	80-130	
Rated current	A	11,6	14,7	17,1	21	27,1	11,8	14,9	
Mininum fuse	A	15	20	25	30	35	15	20	
Power Supply	V/Ph/Hz	220~240/1					380/3		
Heat exchanger		Fin Heat Exchanger							
Condenser		Titanium							
Compressor type		Rotary							
Compressor brand		GMCC	LANDA	GMCC	HIGHLY	GMCC	GMCC	MITSUBISHI	
Refrigerant		R290							
Refrigerant weight	g	260	300	420	730	830	830	950	
Fan Quantity		1							
Fan Direction		Horizontal							
Fan Rotate Speed	RPM	750-850	800-850	600-700	600-650	650-750	650-750	550-650	
Noise (1m)	dB(A)	39-46	40-47	43-50	45-52	46-53	46-53	47-54	
Noise (10m)	dB(A)	23.7-28.8	24.7-29.8	25.8-32.8	27.8-34.8	28.8-35.8	28.8-35.8	29.8-36.8	
Water Connection	mm	50							
Nominal Flow Volume	m3/h	3,9	4,7	6,5	8,6	10,3	10,3	12,0	
Net Dimensions L/W/H	MM	941×442×658		1061×467×766		1161×500×866		1351×530×963	
Shipping Demensions L/W/H	MM	1030x475x803		1146×487×920		1250×520×1020		1446×565×1115	
Wifi & 4G module		Yes							
Winter cover		Yes							

* Provided it is correctly insulated, calculation model: min. 4x heating capacity (A15/W25) / max. 7x heating capacity (A15/W25)