

Norsup inverter	MODEL	ProX 13/R290	ProX 17/R290	ProX 20/R290	ProX 20T/R290	ProX 26/R290	ProX 26T/R290	ProX 35/R290	ProX 35T/R290	
Part nr.		7042915	7042916	7042917	7042918	7042919	7042920	7042921	7042922	
Phnix model		PASRW030-P-BP16	PASRW040-P-BP16	PASRW050-P-BP16	PASRW050S-P-BP16	PASRW060-P-BP16	PASRW060S-P-BP16	PASRW070-P-BP16	PASRW070S-P-BP16	
Heating mode										
Heating Capacity A27/W26 (max.- min.)	KW	4.4-13.1	5.31-16.70	6.21-20.20	6.22-20.50	6.95-25.0	6.95-25.00	6.95-30.00	7.07-30.00	
Heating Capacity A15/W26 (max.- min.)	KW	1.52-9.80	2.13-12.50	2.95-15.10	2.99-15.10	3.00-18.5	3.00-18.50	3.00-21.50	3.00-21.50	
Heating capacity A10/W26 (max.-min.)	KW	1.29-8.33	1.83-10.37	2.51-11.87	2.28-11.53	2.55-15.73	2.55-15.73	2.55-18.28	2.55-18.28	
Heating capacity A5/W26 (max.-min.)	KW	1.03-6.66	1.46-8.40	2.01-9.35	1.82-9.12	2.04-12.58	2.04-12.58	2.04-14.62	2.04-14.62	
COP at A27/W26 Heating		27.2-6.5	29.3-7.0	30.0-6.7	29.1 ~ 6.8	27.6-6.8	27.6-6.5	26.6 ~ 6.0	26.6 ~ 6.5	
COP at A15/W26 Heating		7.5 ~ 5.4	8.2 ~ 5.4	9.2 ~ 5.4	9.2-5.4	8.0 ~ 5.4	7.9-5.4	8.0-5.2	8.0 ~ 5.2	
COP at A10℃/W26 Heating		6.53-3.83	7.43-3.85	8.00-3.65	8.06-3.85	6.96-4.70	6.87-4.70	6.96-4.52	6.96-4.52	
COP at A 5℃/W26 Heating		5.55-3.25	6.06-3.32	6.80-3.13	6.75-3.31	5.92-3.99	5.84-3.99	5.92-3.85	5.92-3.85	
Cooling mode										
Cooling capacity A27/W26 (max.- min.)		3.20-5.92	4.22-10.16	6.52-9.95	6.52-14.07	6.37-8.54	6.37-11.81	6.37-8.54	6.37-11.81	
Cooling capacity A15/W26 (max.- min.)		3.58-7.16	5.52-12.10	7.35-12.04	7.35-16.12	7.13-10.33	7.13-14.29	7.13-10.33	7.13-14.29	
Cooling capacity A10/W26 (max.- min.)		3.80-7.86	6.22-13.00	8.46-13.21	8.46-17.41	7.56-11.34	7.56-15.68	7.56-11.34	7.56-15.68	
Cooling capacity A5/W26 (max.- min.)		3.90-8.22	6.84-13.8	9.26-13.80	9.25-18.52	7.77-11.85	7.77-16.38	7.77-11.85	7.77-16.38	
COP at A27/W26 Cooling		10.80-3.66	8.65-3.54	9.85-4.97	9.85-3.35	11.57-4.17	11.57-3.7	11.57-4.17	11.57-3.7	
COP at A15/W26 Cooling		11.93-4.79	9.45-4.06	10.98-6.46	10.98-3.85	12.73-5.42	12.73-4.80	12.73-5.42	12.73-4.80	
COP at A10/W26 Cooling		12.50-5.36	10.65-4.84	11.67-7.21	11.67-4.16	13.31-6.04	13.31-5.36	13.31-6.04	13.31-5.36	
COP at A5/W26 Cooling		12.71-5.57	11.25-5.68	12.25-7.49	12.25-4.43	13.53-6.28	13.53-5.57	13.53-6.28	13.53-5.57	
Swimming pool volume*	m3	35-60	45-80	55-95	55-95	75-130	75-130	100-175	100-175	
Rated current	A	13.85	13.8	18.16	7.28	19.7	8.99	24.81	9.67	
Minimum fuse	A	18	18	23	10	25	12	31	12	
Power Supply	V/Ph/Hz	220~240/1/ 50				380/3/ 50	220~240/1/ 50	380/3/ 50	220~240/1/ 50	380/3/ 50
Heat exchanger		Twist-titanium tube in PVC								
Condenser		Titanium								
Compressor type		Rotary								
Compressor brand		GMCC								
Refrigerant		R290								
Refrigerant weight		400	500	650	650	850	850	850	850	
Fan Quantity		1								
Fan Direction		Horizontal								
Fan Rotate Speed	RPM	600-650	500-600	550-650	550-650	650-750	650-750	700-750	700-750	
Noise (1m)	dB(A)	39~43.5	40~44.5	41~48	41~48	42~50	43~51	43~51	43~51	
Noise (10m)	dB(A)	21.6~26.0	22.6~27.1	23.6~30.6	23.6~30.6	24.6~32.6	25.6~33.6	25.6~33.6	25.6~33.6	
Water Connection	mm	50								
Nominal Flow Volume	m3/h	5,6	7,2	8,7	8,7	8,6	10,7	12,9	12,9	
Net Dimensions L/W/H	MM	1060*475*768				1144*489*865				
Shipping Dimensions L/W/H	MM	1130*485*910				1210*515*1010				
Remark:										
1.The price above is based on FOB Guangzhou,CHINA.										
2.The heat pumps above are with ABS front pannel+metal back pannel.										
3.The heat pumps above are with WIFI module.										
4.The heat pumps above are with winter cover.										
5.The heat pumps above will use the colorful display										
6.The heat pumps above are with color box(package)										