

FORCE

SWIMMING POOL & SPA HEATERS



www.evoheat.com.au

FORCE BY



EVO'S NEW CLASS LEADING POOL AND SPA HEATER RANGE THAT WILL FIT YOUR BUDGET!

- A FORCE MODEL THAT SUITS EVERY POOL AND SPA, FROM 5 - 25 KW OUTPUT
- LEGENDARY EVO RELIABILITY AND EASE OF USE!
- FORCE SERIES OFFERS SOUGHT AFTER FEATURES AND HIGH-QUALITY, LOW COST PERFORMANCE NOT AVAILABLE ON LESSER BRANDS.
- PREMIUM TITANIUM HEAT EXCHANGERS - 15 YEAR ANTI CORROSION WARRANTY ON TITANIUM COILS.
- FORCE SERIES PROVIDES BOTH HEATING AND COOLING OF YOUR POOL TO WITHIN ONE DEGREE OF YOUR DESIRED TEMPERATURE.
- COMPACT DESIGN THAT FITS DISCREETLY IN ANY POOL AREA.
- TIGHT HEATER LOCATION ? ONLY FORCE BY EVO WILL DO!

FORCE by EVO is designed with compact, small footprint installations in mind

EVO's Class leading Commercial Quality at every level of pool heating

Intelligent intuitive controller, makes set and forget a breeze.

Super Quiet operation - Ensures a quiet space for you to enjoy your pool time!

Exclusive "Blu-Tec" condenser protection technology

Automatic defrosting function including reverse cycle technology

EVO engineered FORCE heat pumps are built tough in a corrosion resistant, powder-coated galvanized steel cabinet, while the chassis is treated with "Epoxy Plus" powder coating to ensure the highest possible level of corrosion proofing against our harsh Australian environment. Force 5 features a corrosion proof PVC cabinet.



EVO CLASS LEADING WARRANTY

15 Years	on Titanium heat exchanger coils	2 Years	Parts
5 Years	on Compressor	1 Year	on Site Labour





MODEL	Force5	Force9	Force13	Force18	Force21	Force25
Heat Output at max ambient 26 deg water (kw)	5.9	10.3	15.5	20.8	24.7	29
Heat Output at 24 deg air 26 deg water (kw)	5.0	8.8	13.2	17.8	21.3	25
Heat Output at 15 deg air 26 deg water (kw)	4.3	6.6	9.2	13.6	16.3	19.2
Cooling Output at 35 deg air 24 deg water (kw)	3.5	5.5	8	10.5	13	15.5
Power Supply	240/1/50	240/1/50	240/1/50	240/1/50	240/1/50	240/1/50
Power Input at 24 deg (kw)	1.2	1.7	2.6	3.5	4.3	5
COP at 24 deg air	4.37	5.18	5.1	5.1	4.95	5
Noise level d(B)A	47	51	54	56	58	58
Normal/Maximum Running Current	4.37	7.1/8.5	10.8/13.2	14.6/17.5	21/25.2	22.7/27.2
Refrigerant (R410a/KG)	0.5kg	0.8kg	1.3kg	1.7kg	2.4kg	2.4kg
Compressor type	Rotary	Rotary	Rotary	scroll	scroll	scroll
pvc water connection(mm)	40	40	40	40	40	40
Water flow rate(L/min)	35	50	75	100	125	150
Shipping dimensions LxWxH (mm)	805x380x590	1060x440x680	1060x440x680	1200x480x880	1200x490x1280	1200x490x1280
Unit dimensions LxWxH (mm)	810x350x560	1010x420x650	1010x420x650	1110x470x850	1110x470x1240	1110x470x1240
Weight packed/unpacked(kg)	40/42	67/60	72/65	108/100	130/147	130/147
FEATURES						
Titanium heat exchanger	y	y	y	y	y	y
Touch screen intelligent controller	y	y	y	y	y	y
Thermal expansion valve	y	y	y	y	y	y
Galvanised powder coated corrosion resistant steel cabinet	n	y	y	y	y	y
Corrosion-free PVC cabinet	y	n	n	n	n	n
Air flow direction horizontal	y	y	y	y	y	y
Automatic defrost system	y	y	y	y	y	y
Heat or cool automatic function	y	y	y	y	y	y
Compact design - small footprint	y	y	y	y	y	y
Low noise fan blades	y	y	y	y	y	y



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