



TEMPERATURE CONTROL 14/01

HEAT PUMP TOP/FRONT DISCHARGE INVERTER

Incorporates purpose-built components for long lasting and high efficiency that achieves maximum results. Internal fins, containing high performance titanium dioxide TiO₂, provides a corrosion resistance, impermeable ice formation and a dustproof evaporator coil.



Technical features

- Used for heating or cooling residential and public pools such as hotels, schools, fitness centres, and aqua parks
- From 16kW up to 200kW
- High efficiency that reaches up to 13 COP, reduces energy usage and enables a longer swimming season
- Unique design metal cabinet with integrated control system
- Inverter fan with low noise level and vertical air discharge. As a result, the sound level of the unit at 1 meter, is as low as 40dB(A) under silence mode
- Defrosting: At reduced noise levels, the unit defrosts the evaporator when the ventilator is activated
- High/Low pressure protection available
- Intelligent touch screen LCD control system can be connected to BMS or Wi-Fi
- Titanium Heat Exchanger
- Titanium dioxide TiO₂ coating for the evaporator provides protection from corrosion and delivers maximum life expectancy
- Mitsubishi inverter compressor with R410A Refrigerant
- Phase monitor: Protects the compressor in case of phase loss or inversion
- Super Silent:
 - The compressor inside the unit is wrapped with a new noise reduction internal sponge, proven to effectively reduce sound levels
 - The Mitsubishi Inverter compressor produces a much lower running noise level
 - A newly developed fan blade design is employed within the heat pump which makes the unit run even quieter
- An electronic expansion valve, on each compressor, regulates the refrigerant flow rate to ensure the unit operates with high efficiency in different weather conditions



Wifi
Connectivity



TiO₂
Coating



COP
up to 13



Electronic
Expansion Valve



Inverter
Compressor



Titanium Heat
Exchanger



Inverter
Fan

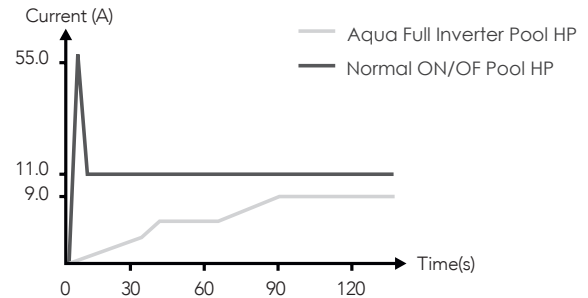
SIMPLIFY YOUR LIFE WITH THE ELECRO APP

Connection via Wi-Fi and 4G enables you to take full control of your swimming pool heat pump from anywhere in your home or office with a simple app on your smartphone.



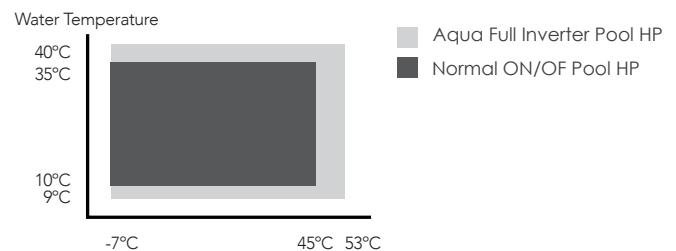
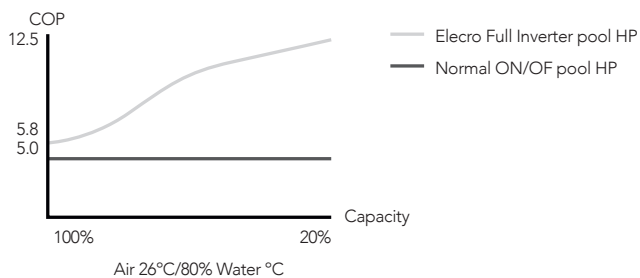
SOFT START

Aqua Full Inverter Pool Heat Pumps achieve a stairlike rise of the compressor frequency. When the unit starts, the current will gradually rise from 0A to half of the rated current, and then rise step-by-step to the rated current within a few minutes. Normal on/off heat pumps start with an instantaneous current over 6 times higher than the full-inverter heat pumps, which will be harmful to the home electricity system.



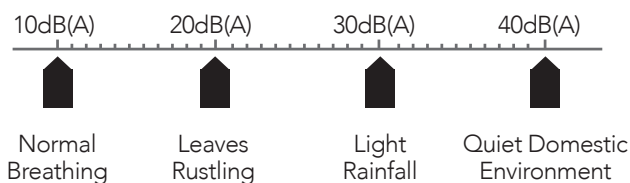
HIGH ENERGY EFFICIENCY AND LARGE RUNNING RANGE

Aqua Full Inverter Pool Heat Pumps can reach a COP as high as 12.5 at the ambient condition (Air 26°C/Humidity 80%) and keep a high EER at 53°C ambient temperature.



24DB(A) LOW NOISE AT 10M DISTANCE

The Aqua Full Inverter Pool Heat Pump is specially designed with a silence mode to create a comfortable living environment for users at night. Under silence mode, the heat pump is running at 24dB(A) low noise, equivalent to a whisper.



TOP DISCHARGE

Models

MODEL	INTOP-3021	INTOP-3024	INTOP-3024S	INTOP-3028S	INTOP-3030	INTOP-3030S
PERFORMANCE CONDITION	A27 / W26 C°					
Heating Output (kW)	6.2-21.1	6.72-23.7	6.72-23.7	6.72-28	8.5-30.5	8.5-30.5
Power Input (kW)	0.45-3.2	0.46-3.65	0.46-3.65	0.46-4.5	0.59-4.7	0.59-4.7
COP	13.7-6.6	14.61-6.49	14.61-6.49	14.61-6.22	14.3-6.5	14.3-6.5
PERFORMANCE CONDITION	A15 / W26 C°					
Heating Output (kW)	4.8-16.9	4.8-17.3	4.8-17.3	4.8-20.5	6.4-23.8	6.4-23.8
Power Input (kW)	0.68-3.1	0.63-3.83	0.63-3.83	0.63-4.4	0.82-4.5	0.82-4.5
COP	7.06-5.45	7.6-4.52	7.6-4.52	7.6-4.66	7.8-5.29	7.8-5.29
PERFORMANCE CONDITION	A45 / W40 C°					
Cooling Output (kW)	2.8-11.9	2.8-11.9	2.9-12.5	2.9-13.2	4.76-15.5	4.76-15.5
Power Input (kW)	0.7-4.5	0.7-4.6	0.73-5.0	0.73-5.5	1.21-6.1	1.21-6.1
EER	4.0-2.64	4.0-2.64	3.96-2.5	3.96-2.4	3.93-2.54	3.93-2.54
PERFORMANCE CONDITION	A35 / W30 C°					
Cooling Output (kW)	3.3-14.0	3.3-14.0	3.5-16.2	3.5-16.5	5.8-18.9	5.8-18.9
Power Input (kW)	0.55-4.0	0.55-4.0	0.60-5.0	0.6-5.3	1.0-5.73	1.0-5.73
EER	6.0-3.5	6.0-3.5	5.8-3.24	5.8-3.11	5.75-3.3	5.75-3.3
Power Supply (V/Hz/Ph)	220-240/1/50/60	220-240/1/50/60	380-415/3/50/60	380-415/3/50/60	220-240/1/50/60	380-415/3/50/60
Rated Heating Capacity (kW)	21	24	24	28	30	30
Max.power Input (kW)	4.6	4.7	5.1	5.7	6.2	6.2
Max.current (A)	20	20	9	10	28	11
Compressor Type-Quantity	Rotary-1	Rotary-1	Rotary-1	Rotary-1	Rotary-1	Rotary-1
Fan type	DC	DC	DC	DC	DC	DC
Fan Quantity	1	1	1	1	1	1
Fan Air flow (m3/ h)	3500	4000	4000	5000	8000	5500
Throttling device	EEV	EEV	EEV	EEV	EEV	EEV
Sound power level 1m (dB(A))	68	69	69	69	70	70
Water Side Heat Exchanger Type	Twisted Titanium Heat Exchanger					
Water Pressure Drop (kPa)	16	18	18	20	23	23
Water Connection (mm)	50/Threaded	50/Threaded	50/Threaded	50/Threaded	50/Threaded	50/Threaded
Nominal Water Flow (m3/h)	6.8	7.7	7.7	9.0	12.5	9.7
Operating temperature range-Heating (°C)	-15~43					
Operating temperature range-Cooling (°C)	5~43					
Leaving water temperature range-Heating (°C)	18~40					
Leaving water temperature range-Cooling (°C)	12~40					
Refrigerant Type	R32/R410A					
Refrigerant GWP	675					
Refrigerant charge (kg)	1.4	1.4	1.4	1.9	1.9	1.9
Operation Pressure Low Side (Mpa)	2.1	2.1	2.1	2.1	2.1	2.1
Operation Pressure High Side (Mpa)	4.4	4.4	4.4	4.4	4.4	4.4
Unit size (mm)	715x715x980	715x715x980	715x715x980	860x860x1085	860x860x1090	860x860x1085
Packing size (mm)	775x775x1135	775x775x1135	775x775x1135	920x920x1240	920x920x1255	920x920x1240
Unit Net weight (kg)	103	105	108	128	120	130
Unit Gross weight (kg)	121	123	126	150	140	152

TOP DISCHARGE

Models

MODEL	INVTOP-3035	INVTOP-3035S	INVTOP-3045S	INVTOP-3055S	INVTOP-3110S	INVTOP-3150S	INVTOP-3220S
PERFORMANCE CONDITION	A27 / W26 C°						
Heating Output (kW)	7.1-35.0	7.1-35.0	10.5-47.5	12.0-56.3	24.2-110	37.8-160.0	48.5-225
Power Input (kW)	0.62-6.73	0.62-6.73	0.78-7.8	0.90-9.2	1.8-18.5	2.75-26.2	3.58-36.9
COP	11.4-5.2	11.4-5.2	13.5-6.09	13.3-6.1	13.44-6.16	13.75-6.11	13.55-6.10
PERFORMANCE CONDITION	A15 / W26 C°						
Heating Output (kW)	6.4-27.5	6.4-27.5	7.85-36.5	9.2-42.0	18.5-85.0	27.1-123.2	37.1-172
Power Input (kW)	0.97-6.63	0.97-6.63	1.08-7.6	1.3-8.8	2.6-17.5	3.67-26.2	5.1-35.3
COP	6.6-4.15	6.6-4.15	7.27-4.8	7.08-4.77	7.12-4.86	7.38-4.70	7.27-4.87
PERFORMANCE CONDITION	A45 / W40 C°						
Cooling Output (kW)	4.76-15.7	4.76-15.7	5.7-24.3	6.4-26.2	12.8-52.5	23.0-83.2	25.5-105
Power Input (kW)	1.21-6.2	1.21-6.2	1.46-9.2	1.68-9.5	3.35-20.0	5.90-30.9	6.75-40.2
EER	3.93-2.53	3.93-2.53	3.9-2.63	3.81-2.75	3.82-2.63	3.90-2.69	3.78-2.61
PERFORMANCE CONDITION	A35 / W30 C°						
Cooling Output (kW)	5.8-19.6	5.8-19.6	7.05-33.0	8.6-35.0	17.0-70.3	28.0-112.0	34.0-141
Power Input (kW)	1.0-6.1	1.0-6.1	1.2-9.8	1.32-10.0	2.65-20.0	4.34-31.5	5.3-40.0
EER	5.75-3.21	5.75-3.21	5.88-3.37	6.52-3.5	6.42-3.52	6.45-3.55	6.42-3.53
Power Supply (V/Hz/Ph)	220-240/1/50/60	380-415/3/50/60	380-415/3/50/60	380-415/3/50/60	380-415/3/50/60	380-415/3/50/60	380-415/3/50
Rated Heating Capacity (kW)	35	35	45	55	110	150	220
Max.power Input (kW)	7.5	7.7	10.2	10.7	21.4	32.0	43.4
Max.current (A)	34	14	18	19	38	57	85
Compressor Type-Quantity	Rotary-1	Rotary-1	Rotary-1	Rotary-1	Scroll-1	Scroll-2	4
Fan type	DC	DC	DC	DC	DC	DC	DC
Fan Quantity	1	1	1	1	2	2	2
Fan Air flow (m3/ h)	8000	6000	8000	10000	24000	28000	48000
Throttling device	EEV	EEV	EEV	EEV	EEV	EEV	EEV
Sound power level 1m (dB(A))	71	71	75	79	82	84	65-71
Water Side Heat Exchanger Type	Twisted Titanium Heat Exchanger						
Water Pressure Drop (kPa)	25	25	28	30	30	30	34
Water Connection (mm)	50/Threaded	50/Threaded	63/Threaded	63/Threaded	90/Flange	110/Flange	100
Nominal Water Flow (m3/h)	14.6	11.3	14.5	17.7	35.4	48.3	74
Operating temperature range-Heating (°c)	-15~43						
Operating temperature range-Cooling (°c)	5~43						
Leaving water temprature range-Heating (°c)	18~40						
Leaving water temprature range-Cooling (°c)	12~40						
Refrigerant Type	R32						
Refrigerant GWP	675						
Refrigerant charge (kg)	1.9	1.9	2.8	3.2	6.4	12.8	12.8
Operation Pressure Low Side (Mpa)	2.1	2.1	2.1	2.1	2.1	2.1	2.1
Operation Pressure High Side (Mpa)	4.4	4.4	4.4	4.4	4.4	4.4	4.4
Unit size (mm)	860x860x1090	950x950x1280	950x950x1500	950x950x1280	1100x1100x2340	2260x1100x2340	2260x1100x2320
Packing size (mm)	920x920x1255	1025x1025x1430	1010x1010x1665	1025x1025x1430	1160x1160x2500	2360x1160x2500	2360x1160x2500
Unit Net weight (kg)	125	137	221	240	480	820	920
Unit Gross weight (kg)	145	159	241	270	510	860	960

FRONT DISCHARGE

Models

MODEL	INVFRONT-3007	INVFRONT-3011	INVFRONT-3016
PERFORMANCE CONDITION	A27 / W26 C°		
Heating Output (kW)	2.50~7.80	3.49~11.20	5.82~16.1
Power Input (kW)	0.17~1.16	0.31~1.71	0.50~2.43
COP	14.70~6.72	11.26~6.55	11.64~6.63
PERFORMANCE CONDITION	A15 / W26 C°		
Heating Output (kW)	1.81~6.05	2.58~8.90	4.00~12.4
Power Input (kW)	0.20~1.09	0.30~1.69	0.48~2.41
COP	9.05~5.55	8.6~5.27	8.33~5.15
PERFORMANCE CONDITION	A45 / W40 C°		
Cooling Output (kW)	1.23~3.55	1.56~4.62	2.55~7.1
Power Input (kW)	0.41~1.65	0.51~2.20	0.82~3.0
EER	3.00~2.15	3.06~2.10	3.11~2.29
PERFORMANCE CONDITION	A35 / W30 C°		
Cooling Output (kW)	1.35~5.03	1.6~6.5	2.8~9.3
Power Input (kW)	0.36~1.65	0.45~2.2	0.65~3.1
EER	3.75~3.05	3.56~2.94	4.31~3.00
Power Supply (V/Hz/Ph)	220-240/1/50/60	220-240/1/50/60	220-240/1/50/60
Rated Heating Capacity (kW)	7	11	16
Max.power Input (kW)	1.7	2.3	3.2
Max.current (A)	8	11	15
Compressor Type-Quantity	Rotary-1	Rotary-1	Rotary-1
Fan type	DC	DC	DC
Fan Quantity	1	1	1
Fan Air flow (m3/ h)	1800	1800	2400
Throttling device	EEV	EEV	EEV
Sound power level 1m (dB(A))	59	60	64
Water Side Heat Exchanger Type	Twisted Titanium Heat Exchanger		
Water Pressure Drop (kPa)	6	7	9
Water Connection (mm)	50/Flange	50/Flange	50/Flange
Nominal Water Flow (m3/h)	2.4	3.5	5.2
Operating temperature range-Heating (°C)	'-15~43		
Operating temperature range-Cooling (°C)	5~43		
Leaving water temprature range-Heating (°C)	18~40		
Leaving water temprature range-Cooling (°C)	12~40		
Refrigerant Type	R32/R410A		
Refrigerant GWP	675		
Refrigerant charge (kg)	1.4	1.4	1.9
Operation Pressure Low Side (Mpa)	2.1	2.1	2.1
Operation Pressure High Side (Mpa)	4.4	4.4	4.4
Unit size (mm)	900×340×623	900×340×623	1020×440×673
Packing size (mm)	960x400x786	960x400x786	1080x500x836
Unit Net weight (kg)	38	40	62
Unit Gross weight (kg)	53	55	80

FRONT DISCHARGE

Models

MODEL	INVFRONT-3018	INVFRONT-3021	INVFRONT-3026
PERFORMANCE CONDITION	A27 / W26 C°		
Heating Output (kW)	5.90~18.5	8.15~21.2	8.3~26.0
Power Input (kW)	0.50~2.78	0.74~2.83	0.75~4.20
COP	11.8~6.65	11.01~7.51	11.07~6.19
PERFORMANCE CONDITION	A15 / W26 C°		
Heating Output (kW)	4.05~14.1	5.96~17.0	6.06~20.2
Power Input (kW)	0.49~2.75	0.72~2.96	0.73~4.05
COP	8.27~5.13	8.28~5.73	8.30~4.99
PERFORMANCE CONDITION	A45 / W40 C°		
Cooling Output (kW)	2.55~7.1	2.8~11.8	2.8~11.08
Power Input (kW)	0.82~3.1	10.7~4.5	0.7~4.5
EER	3.11~2.29	4.0~2.62	4.0~2.62
PERFORMANCE CONDITION	A35 / W30 C°		
Cooling Output (kW)	2.8~9.3	3.3~14.0	3.3~14.0
Power Input (kW)	0.65~3.1	0.55~4.0	0.55~4.0
EER	4.31~3.00	6.0~3.5	6.0~3.50
Power Supply (V/Hz/Ph)	220-240/1/50/60	220-240/1/50/60	220-240/1/50/60
Rated Heating Capacity (kW)	18	21	26
Max.power Input (kW)	3.3	4.6	4.6
Max.current (A)	15	21	21
Compressor Type-Quantity	Rotary-1	Rotary-1	Rotary-1
Fan type	DC	DC	DC
Fan Quantity	1	1	1
Fan Air flow (m3/ h)	2400	3500	4000
Throttling device	EEV	EEV	EEV
Sound power level 1m (dB(A))	64	68	69
Water Side Heat Exchanger Type	Twisted Titanium Heat Exchanger		
Water Pressure Drop (kPa)	11	13	16
Water Connection (mm)	50/Flange	50/Flange	50/Flange
Nominal Water Flow (m3/h)	5.8	6.8	8.1
Operating temperature range-Heating (°C)	-15~43		
Operating temperature range-Cooling (°C)	5~43		
Leaving water temprature range-Heating (°C)	18~40		
Leaving water temprature range-Cooling (°C)	12~40		
Refrigerant Type	R32/R410A		
Refrigerant GWP	675		
Refrigerant charge (kg)	1.9	1.9	1.9
Operation Pressure Low Side (Mpa)	2.1	2.1	2.1
Operation Pressure High Side (Mpa)	4.4	4.4	4.4
Unit size (mm)	1020×440×673	1100×440×877	1100×440×877
Packing size (mm)	1080x500x836	1160x500x1040	1160x500x1040
Unit Net weight (kg)	70	95	104
Unit Gross weight (kg)	88	115	124

FRONT DISCHARGE

Models

MODEL	INVFRONT-3030S	INVFRONT-3035S	INVFRONT-3065S
PERFORMANCE CONDITION	A27 / W26 C°		
Heating Output (kW)	6.6~30.00	7.7~35.0	14.2~60.0
Power Input (kW)	0.44~4.45	0.52~5.3	1.03~9.8
COP	15.00~6.75	14.53~6.60	13.79~6.12
PERFORMANCE CONDITION	A15 / W26 C°		
Heating Output (kW)	5.3~23.0	6.0~26.0	10.1~46.0
Power Input (kW)	0.63~4.70	0.74~5.50	1.4~9.6
COP	8.41~4.89	8.11~4.73	7.21~4.79
PERFORMANCE CONDITION	A45 / W40 C°		
Cooling Output (kW)	4.76-15.5	4.76-15.7	8.5-29.0
Power Input (kW)	1.21-6.1	1.21-6.2	2.2-10.5
EER	3.93-2.54	3.93-2.53	3.86-2.76
PERFORMANCE CONDITION	A35 / W30 C°		
Cooling Output (kW)	5.8-19.0	5.8-20.0	10.0-42.0
Power Input (kW)	1.0-5.7	1.0-6.1	1.54-12.0
EER	5.75-3.33	5.75-3.28	6.50-3.50
Power Supply (V/Hz/Ph)	380-415/3/50/60	380-415/3/50/60	380-415/3/50/60
Rated Heating Capacity (kW)	30	35	60
Max.power Input (kW)	6.2	7.7	12.0
Max.current (A)	11	14	21
Compressor Type-Quantity	Rotary-1	Rotary-1	Rotary-1
Fan type	DC	DC	DC
Fan Quantity	1	1	2
Fan Air flow (m3/ h)	5500	6000	12000
Throttling device	EEV	EEV	EEV
Sound power level 1m (dB(A))	70	68	79
Water Side Heat Exchanger Type	Twisted Titanium Heat Exchanger		
Water Pressure Drop (kPa)	23	25	30
Water Connection (mm)	50/Flange	50/Flange	63/Threaded
Nominal Water Flow (m3/h)	9.7	11.3	19.3
Operating temperature range-Heating (°C)	-15~43		
Operating temperature range-Cooling (°C)	5~43		
Leaving water temprature range-Heating (°C)	18~40		
Leaving water temprature range-Cooling (°C)	12~40		
Refrigerant Type	R32/R410A		
Refrigerant GWP	675		
Refrigerant charge (kg)	1.9	1.9	1.9
Operation Pressure Low Side (Mpa)	2.1	2.1	2.1
Operation Pressure High Side (Mpa)	4.4	4.4	4.4
Unit size (mm)	1100×470×980	1100×470×980	1455×755×1705
Packing size (mm)	1160x530x1140	1160x530x1140	1505x805x1855
Unit Net weight (kg)	120	120	330
Unit Gross weight (kg)	140	140	365

FRONT DISCHARGE

Models

MODEL	INVFRONT-3100S	INVFRONT-3150S	INVFRONT-3220S
PERFORMANCE CONDITION	A27 / W26 C°		
Heating Output (kW)	24.2~110.0	37.8~160.0	48.5~220.0
Power Input (kW)	1.8~18.5	2.75~26.2	3.58~36.9
COP	13.44~6.16	13.75~6.11	13.55~6.10
PERFORMANCE CONDITION	A15 / W26 C°		
Heating Output (kW)	18.5~85.0	27.1~123.2	37.1~172
Power Input (kW)	2.6~17.5	7.38~4.70	5.1~35.3
COP	7.12~4.86	8.11~4.73	7.27~4.87
PERFORMANCE CONDITION	A45 / W40 C°		
Cooling Output (kW)	12.8-52.5	23.0-83.2	25.5-105
Power Input (kW)	3.35-20.0	5.90-30.9	6.75-40.2
EER	3.82-2.63	3.90-2.69	3.78-2.61
PERFORMANCE CONDITION	A35 / W30 C°		
Cooling Output (kW)	17.0-70.3	28.0-112.0	34.0-141
Power Input (kW)	2.65-20.0	4.34-31.5	1.54-12.0
EER	6.42-3.52	6.45-3.55	5.3-40.0
Power Supply (V/Hz/Ph)	380-415/3/60	380-415/3/60	380-415/3/60
Rated Heating Capacity (kW)	110	150	220
Max.power Input (kW)	21.4	32.0	43.4
Max.current (A)	38	57	78
Compressor Type-Quantity	Scroll-1	Scroll-2	Scroll-2
Fan type	DC	DC	DC
Fan Quantity	2	2	1
Fan Air flow (m3/ h)	24000	28000	48000
Throttling device	EEV	EEV	EEV
Sound power level 1m (dB(A))	82	84	86
Water Side Heat Exchanger Type	Twisted Titanium Heat Exchanger		
Water Pressure Drop (kPa)	30	30	34
Water Connection (mm)	90/Flange	110/Flange	110/Flange
Nominal Water Flow (m3/h)	35.4	48.3	70.9
Operating temperature range-Heating (°C)	-15~43		
Operating temperature range-Cooling (°C)	5~43		
Leaving water temprature range-Heating (°C)	18~40		
Leaving water temprature range-Cooling (°C)	12~40		
Refrigerant Type	R32/R410A		
Refrigerant GWP	675		
Refrigerant charge (kg)	1.9	1.9	1.9
Operation Pressure Low Side (Mpa)	2.1	2.1	2.1
Operation Pressure High Side (Mpa)	4.4	4.4	4.4
Unit size (mm)	2188×755×1705	2188×755×1705	2188×1240×2340
Packing size (mm)	2238x805x1855	2238x805x1855	2275x1325x2530
Unit Net weight (kg)	480	730	950
Unit Gross weight (kg)	520	780	990



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