



JETLINE PREMIUM Fi

You reference in heat pumps

- ➔ Full Inverter Mode +35% savings
- ➔ The most silent & economical
- ➔ Soft start
- ➔ New aluminium face
- ➔ Indicative LED technologie

HEAT PUMP ON SITE* WARRANTY

3
YEARS

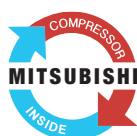
COMPRESSOR WARRANTY

7
YEARS

**TITANIUM COIL
CORROSION WARRANTY**

15
YEARS

	55	75	95	125	155	155 Tri	210	210 tri
Pool volume	30-45m³	40-55m³	50-70m³	65-95m³	80-115m³	80-115m³	110-145m³	110-145m³
COP air 15°C/water 26°C	7,53 ~ 4,94	7,58 ~ 4,95	7,63 ~ 4,98	7,61 ~ 4,96	7,57 ~ 4,95	7,60 ~ 4,98	7,59 ~ 4,96	7,59 ~ 4,97
Noise level at 10 m (db(a))	<20 ~ <28	<20 ~ <28	<21 ~ <30	<22 ~ <31	<23 ~ <31	<23 ~ <31	<24 ~ <33	<24 ~ <33



JETLINE PREMIUM Fi		55	75	95	125	155	155 Tri	210	210 Tri
Volume du bassin		30-45m³	40-55m³	50-70m³	65-95m³	80-115m³	80-115m³	110-145m³	110-145m³
Référence : PC-JLP		055N	075N	095N	125N	155N	155TN	210N	210TN
Air 26°C Water 26°C Hygro 80%	Max. power output (kW)	7,62	10,21	13,12	16,52	21,01	21,43	28,23	28,42
	Min. power output (kW)	1,75	2,34	3,02	3,79	4,83	4,98	6,49	6,53
	Power consumption (kW)	1,10~0,13	1,47~0,17	1,88~0,22	2,38~0,28	3,03~0,36	3,08~0,37	4,06~0,48	4,08~0,48
	COP	13,52~6,91	13,54~6,93	13,61~6,98	13,57~6,95	13,56~6,94	13,58~6,96	13,57~6,95	13,59~6,96
Air 15°C Water 26°C Hygro 70%	Max. power output(kW)	5,74	7,62	9,73	12,61	15,74	15,96	20,68	20,75
	Min. power output (kW)	1,33	1,76	2,23	2,87	3,59	3,66	4,77	4,79
	Power consumption (kW)	1.16~0.18	1.54~0.23	1.95~0.29	2.54~0.38	3.18~0.47	3,20~0,48	4.17~0.63	4.18~0.63
	COP	7.53~4.94	7.58~4.95	7.63~4.98	7.61~4.96	7.57~4.95	7,60~4,98	7.59~4.96	7.59~4.97
Electricity supply		Mono 230V / 50Hz					Tri 380 415V	Mono 230V / 50Hz	Tri 380 415V
Heating temperature range		15°C~40°C							
Operating range		-15°C~43°C							
Max. power (kW)		2,053	2,853	3,656	3,925	4,985	4,55	5,962	5,962
Flow (m³/h)		2,5	3,5	4,5	5,5	6,5	6,1	9	9
Refrigerant		R32							
Packaging dimensions (mm)		930x425x710		990x445x760			1146x460x862	1146x460x862	1146x460x862
Dimensions (mm)		864x364x592		925x388x642			1084x413x736	1060x485x736	1060x485x736
Net/gross weight (kg)		49 / 59	52 / 62	55 / 65	58 / 68	63 / 73	63 / 73	79 / 92	79 / 92
Noise level at 1 m (dB(A))		<38~<47	<39~<47	<40~<49	<41~<49	<41~<50	<41~<50	<42~<51	<42~<51
Noise level at 10 m (dB(A))		<20~<28	<20~<28	<21~<30	<22~<31	<23~<31	<23~<31	<24~<33	<24~<33
Compressor type		Double rotation							
Compressor brand		Mitsubishi							
Heat exchanger		Twisted Tech© Titane							
Function		Heating (Full Inverter) / Cooling (Full Inverter)							
Load losses (mCE)		0.9	1	1.1	1.1	1.1		1.1	1.2

STANDARD E.U.
CERTIFIED T.U.V.

For its 2021 edition, the Poolex Jetline Premium renews itself and adopts the Full Inverter technologie wrapped up in an elegant design.

The Full Inverter technology comes with only its advantages. A considerable reduction in electricity consumption and in sound pressure, as well as an increased lifetime thanks to its soft start functionality.

In 2020, the heat pump becomes trendy and is proudly featured by the poolside. Its thermocoated aluminium face combines elegance and high performance to provide a heat pump easy to handle on a daily basis.

The new control panel with wired extension at 10m features the Eco Inverter and Power Inverter operating modes. The heat pump can be remotely controlled through one's smartphone thanks to the integrated WiFi module. The extra bit to make life

even easier, LED indicators have been added at the front of the heat pump to inform the user, at a glance, of the current status.

Green: the heat pump has reached setpoint temperature.

Blue: the pool is being heated.

Red: the heat pump is inactive.

The Jetline Premium Fi keeps, however, all its features that contributed to its success: its reversible function that allows it to operate down to -15°C, its automatic defrosting capacity and its titanium twisted tech heat exchanger guaranteed 15 years. Confident of the reliability of our products, the Jetline Premium Fi is guaranteed 3 years.



Delivered on wooden pallet



Thermal winter storage cover



Anti-vibration support kit



PVC connectors
Ø 50mm 1" 1/2



Wired control extension (10m)



Condensation drainage pipe



Maintenance kit including multi-language user manual