



COP* ≥ 6.4
AIR 26°C WATER 26°C

NOISE** < 28 dB
AT 10 M

NEW DESIGN
COMPACT & ELEGANT

SINGLE PHASE
& 3-PHASE



NEW GENERATION JETLINE

for heating pool



10 versions available for pool up to **160 m³**

* Average COP above 6.4 based on European standards (Air 26°C, Water 26°C, Hygro 80%) certified by TÜV.

**Average noise at 10m distance from the heat pump.

Just as efficient, the Poolex Jetline Selection with its unmatched value for money in terms of quality and performance is the gold standard for swimming pool heat pumps.

A high-performance compressor and a new titanium double-spiral heat-exchanger give it a COP above 6, based on 26/26 conditions*.

By virtue of its design and wide hydrophilic aluminium evaporation surface area, the Poolex Jetline 2 operates until -5°C.

With the new Twisted Tech® heat exchanger technology with titanium heating coil, the swimming pool's temperature is raised even more quickly.

Simple to use, the Poolex Jetline Selection is equipped with an LCD control panel with Touch & Go technology.

Available in 10 output ratings from 5.5 to 31kW it is suitable for pools up to 160 m3.

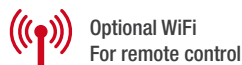
- ✓ **Poolex anti-freeze technology**
- ✓ **Compact design**
- ✓ **Reversible**
- ✓ **Automatic defrosting by cycle inversion**
- ✓ **High performance compressor**
- ✓ **Automatic thermostat control**
- ✓ **Compatible with salt treatment**
- ✓ **Twisted Tech® titanium heat exchanger**



Warranties

- Heat pump guaranteed for **2 years**
- Compressor guaranteed **5 years**
- Titanium heating coil with **15 years guarantee** against corrosion

Included accessories :



Optional WiFi
For remote control

| | | JETLINE SELECTION 55 | JETLINE SELECTION 70 | JETLINE SELECTION 95 | JETLINE SELECTION 125 | JETLINE SELECTION 150 | JETLINE SELECTION 180 | JETLINE SELECTION 180 Tri | JETLINE SELECTION 225 Tri | JETLINE SELECTION 260 Tri | JETLINE SELECTION 310 Tri |
|---------------------------|--------------------|--------------------------|-------------------------|-------------------------|--------------------------|--------------------------|--------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|
| Swimming pool volume (m³) | | ≤ 25 | ≤ 35 | ≤ 50 | ≤ 65 | ≤ 80 | ≤ 95 | ≤ 95 | ≤ 120 | ≤ 130 | ≤ 160 |
| Référence | | PC-JETLINE-S55 | PC-JETLINE-S70 | PC-JETLINE-S95 | PC-JET- LINE-S125 | PC-JET- LINE-S150 | PC-JET- LINE-S180 | PC-JETLINE- S180T | PC-JETLINE- S225T | PC-JETLINE- S260T | PC-JETLINE- S310T |
| Air 26°C | Capacity (W) | 5510 | 7050 | 9810 | 12650 | 15050 | 18060 | 18100 | 22640 | 26240 | 31160 |
| Water 26°C | Consumed power (W) | 904 | 1153 | 1560 | 1970 | 2370 | 2830 | 2830 | 3710 | 4280 | 5090 |
| Hygro 80% | COP | 6,09 | 6,11 | 6,27 | 6,39 | 6,35 | 6,36 | 6,4 | 6,11 | 6,13 | 6,12 |
| Air 15°C | Capacity (W) | 4050 | 5010 | 7080 | 9100 | 11070 | 13020 | 13150 | 16010 | 18050 | 22030 |
| Water 26°C | Consumed power (W) | 810 | 1010 | 1410 | 1780 | 2180 | 2590 | 2600 | 3160 | 3540 | 4310 |
| Hygro 70% | COP | 4,97 | 4,98 | 5,02 | 5,10 | 5,08 | 5,02 | 5,05 | 5,06 | 5,09 | 5,11 |
| Electricity supply | | Mono 230V / 50Hz | | | | | | Tri 380-415V 3N ~50 Hz | | | |
| Max power (W) | | 1350 | 1850 | 2380 | 2780 | 3530 | 3860 | 4530 | 5980 | 6820 | 8220 |
| Max intensity (A) | | 6,29 | 8,43 | 10,63 | 12,56 | 15,43 | 18,10 | 7,01 | 9,64 | 10,34 | 12,70 |
| Heating temperature range | | 15°C / 40°C | | | | | | | | | |
| Operating range | | -5°C / 43°C | | | | | | | | | |
| Flow (m³/h) | | 1,91 | 2,52 | 3,43 | 4,22 | 5,1 | 5,9 | 5,9 | 7 | 8,1 | 10,2 |
| Refrigerant | | R410A | | | | | | | | | |
| Packaging dimensions (mm) | | 930x380x740 | | | 980/400/785 | | | | 1170x485x840 | 1270x500x985 | |
| Dimensions (mm) | | 880x320x605 | | | 930x340x650 | | | | 1130x410x710 | 1220x440x850 | |
| Net / gross weight (kg) | | 39 / 48,5 | 43 / 52,5 | 50 / 60 | 55 / 65 | 60 / 70 | 65 / 75 | 68 / 78 | 95 / 110 | 107 / 122 | 112 / 127 |
| Noise at 1m (dB(A)) | | <47 | <48 | <48 | <49 | <49 | <50 | <50 | <50 | <51 | <51 |
| Noise at 4 m (dB(A)) | | <37 | <38 | <38 | <39 | <39 | <40 | <40 | <40 | <41 | <41 |
| Noise at 10 m (dB(A)) | | <28 | <29 | <29 | <30 | <30 | <31 | <31 | <31 | <32 | <32 |
| Compressor type | | Rotary | | | | | | Scroll | | | |
| Compressor brand | | Toshiba | | | | | | Mitsubishi | Daikin | | |
| Function | | Auto / Heating / Cooling | | | | | | | | | |
| Load losses (mCE) | | 0,8 | 0,9 | 1 | 1,1 | 1,2 | 1,22 | 1,22 | 1,22 | 1,22 | 1,22 |