



## ENERGY EFFICIENCY AND SILENCE FOR PUBLIC POOLS

## **Z900**

### 1 VERTICAL HEAT PUMP FOR LARGE POOLS

With its three dedicated performance levels, up to 97 kW (at 15°C ambient temperature), its electricity consumption adjusts for optimal pool temperature.



### **2** ALL-SEASON FUNCTION

Z900 operates at up to -12°C thanks to an anti-freeze thermostat and an electronic pressure reducer. Its performance is optimised, even in freezing temperatures.



### 3 REDUCED SIZE

The Z900 heat pump has a **vertical blower** system, which significantly reduces its footprint and makes it easier to fit into any space.



#### **SPECIFICATIONS**



#### Long-lasting

Patented titanium heat exchanger.

#### Reversible

Suitable for use in all seasons, from intensive defrosting to cooling the pool.

### FOR WHICH TYPE OF POOLS?

1 FOR IN-GROUND POOLS



2 INDOOR OR OUTDOOR POOLS



3 SUITABLE FOR ALL TYPES OF WATER TREATMENT

4.2



#### **TECHNICAL INFORMATION**

MODELS	Z900 TD20	Z900 TD30	Z900 TD50
PRODUCT REFERENCE			
Standard model	WH000270	WH000271	WH000272

#### PERFORMANCE: AIR AT 28°C / WATER AT 28°C / 80% HUMIDITY 113.8 Power returned (kW) 51 78 15.3 22.8 Consumed power (kW) 9.9 5.1 5.1 5 PERFORMANCE: AIR AT 15°C / WATER AT 26°C / 70% HUMIDITY Power returned (kW) 46.2 69.7 97 22.9 Consumed power (kW) 10.2 15

TECHNICAL SPECIFICATIONS					
Hydraulic connection	3-piece union fitting, PVC, D60, glued		3-piece union fitting, PVC, D90, glued		
Electric power supply	400 V / 3N / 50 Hz				
Dimensions (W x D x H)	197 x 95 x 145 cm	197 x 95 x 145 cm	209 x 119 x 173 cm		
Acoustic pressure at 10 m (dB(A))	47	49	53		

4.6

► The Zodiac® design office is here to support you and help you find the best solution for your project.

4.4

A team of technicians will advise you in selecting products, from their sizing to installation.

Ask your installer.

COP

## STANDARD FEATURES



Anti-vibration blocks

# AVAILABLE ACCESSORIES



Remote control module



Net heat pump kit

Affordable and **easy to install**, Zodiac<sup>®</sup> heat pumps are the ideal solution for heating your pool and using it more often throughout the year, while also saving energy.

Around 80% of the energy used to heat your pool comes from the air!





RCS Paris 395 068 679 - © Photo Credits: ZODIAC® - ZODIAC® is a registered trademark of Zodiac International, S.A.S.U., used under license - www.le-fil.fr — WL15715

