



### **Technical Specification**

Heat output: 10kW (Water 35°C / Air 7°C D.B)

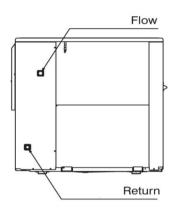
COP: 4.35 (30/35°C / 7°C D.B) Power supply: 230V/1Ph/50Hz Max heating temp: 55°C

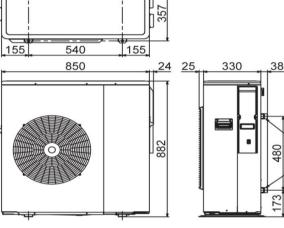
Sound power level (40/45°C / 7°C D.B): 67dBa

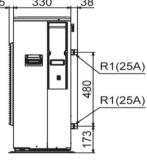
Dry weight: 75kg



# HPID<sub>10</sub>







## **Application**

The Grant Aerona Heat Pump 10kW is used in heating systems to generate hot and cold water using electricity and is installed mostly outside the plant room.

# Warranty

## Download the latest warranty statement

#### **Features**

High efficiency air to water heat pump for underfloor heating

Able to heat medium to large homes via under floor systems even under extreme conditions helped by a variable speed fan and water pump technology

Extremely quiet operation with soft start technology

Floor standing, outdoor

866mm high x 850mm wide x 357mm deep

Made in Ireland

