robert@hzhongtai.com



# **ALGR110 Dehumidifier For Water Damage**

The ALGR110 dehumidifier is the Australian version LGR155 dehumidifier. They have the same dehumidification capacity, weight and size. The difference lies in the power adapter. Countries in America, Europe, and Australia has different rules for electrical safety which results in various specifications of plugs and electric current. In order to meet the application needs of dehumidifiers in different regions, we have adjusted the compressor and power cord of the machine.

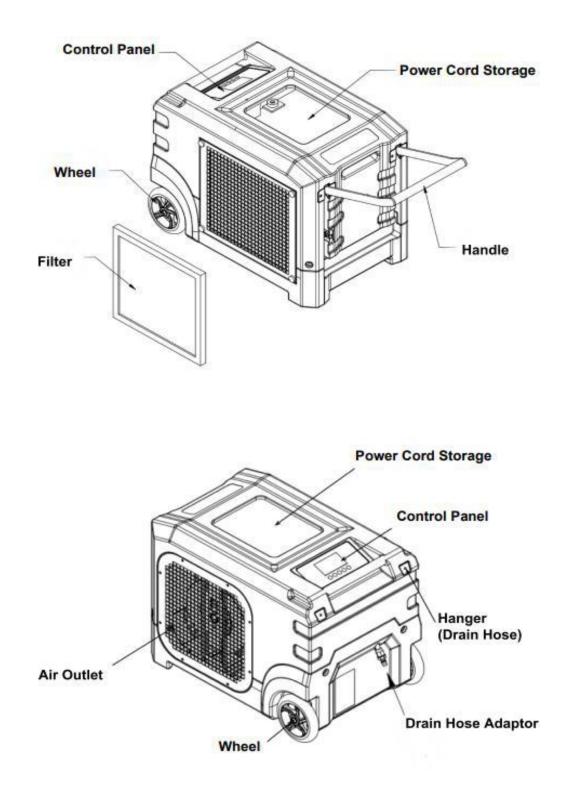
The ALGR110 dehumidifier for water damage adopts compact structure. The shell is hard and the internal parts are firm. In response to the harsh working environment, our machines can stand the test perfectly.



## Specifications of ALGR110 Dehumidifier After Basement Flood

No.	ALGR110 (Australian)
Power Supply	220-240V/50Hz
Rated Current	6 A
Rated Power	1291 W
Dehumidification Capacity	110 L/Day(30℃/80%RH)
Working Temperature Range	5℃ - 38℃
Humidity Setting	30%RH-90%RH
Product Dimensions	615*424*470 mm
Packaging Dimensions	720*490*546 mm
Net Weight	40.5 Kg
Gross Weight	43.7 Kg
Refrigerant/Refrigerant Charge	R410A/730g
Drainage Way	Water Pump
Filter Material	SUS304
Drain Pipe Length	6 M
Loading Quantity(20'/40'/40'HQ)	140 / 365 / 292

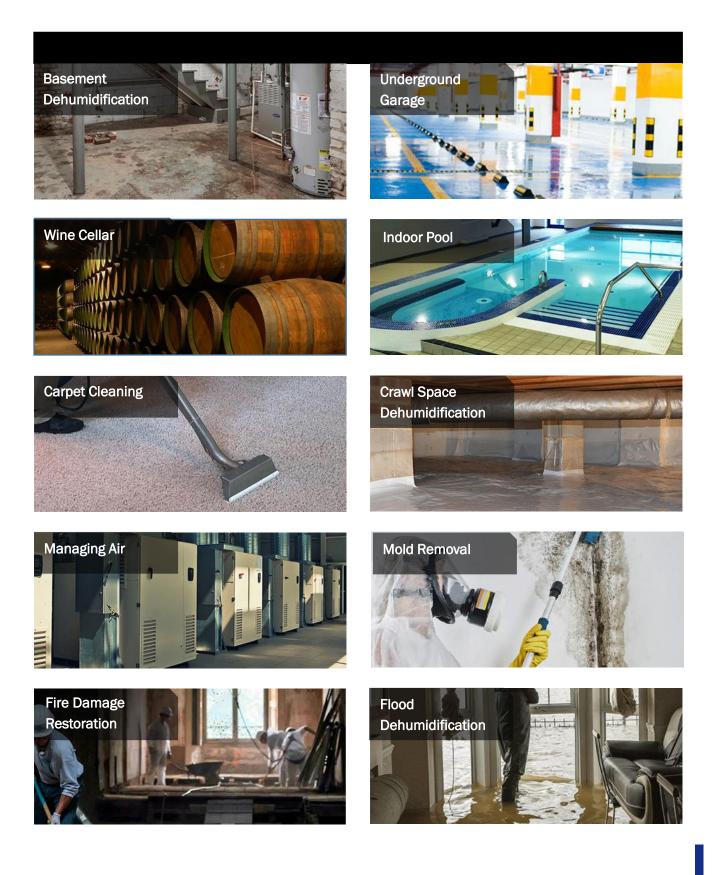
### Structure of ALGR110 Dehumidifier After Water Leak





robert@hzhongtai.com

# Applications of ALGR110 Dehumidifier



#### robert@hzhongtai.com



















