DESCRIPTION

TITLE

AIR COMPOSITION ADJUSTMENT DEVICE, REFRIGERATION APPARATUS, AND TRANSPORTATION CONTAINER

TECHNICAL FIELD

[0001]

The present disclosure relates to an air composition adjustment device, a refrigeration apparatus, and a transportation container.

BACKGROUND ART

[0002]

Conventionally, an air composition adjustment device, configured to adjust an oxygen concentration and a carbon dioxide concentration in an internal space of a transportation container, includes a gas sensor that measures the composition of air (e.g., see Patent Document 1). In the air composition adjustment device, the concentrations of oxygen and carbon dioxide in the internal space are controlled within appropriate ranges, while measuring these concentrations by the gas sensor.

CITATION LIST

PATENT DOCUMENT

[0003]

Patent Document 1: Japanese Unexamined Patent Publication No. H08-000168