

ABSTRACT

A compressor includes a first muffler chamber 42 communicating with a first cylinder chamber 22, and a second
5 muffler chamber 52 communicating with a second cylinder chamber 32. The first muffler chamber 42 and the second muffler chamber 52 are communicated with each other by a gas passage 16. The gas passage 16 is communicated with a Helmholtz type resonance chamber 17 by a connecting passage
10 18. The connecting passage 18 is connected to a lowermost end of the resonance chamber 17. Therefore, oil contained in the refrigerant gas, even if having entered into the resonance chamber 17, is discharged through the connecting passage 18 located at the lowermost end of the resonance
15 chamber 17 to outside of the resonance chamber 17. Thus, since oil is not accumulated in the resonance chamber 17, the resonance chamber 17 keeps generally constant in capacity at all times.