

ABSTRACT

5 A plurality of compression chambers are formed between first and
second spiral bodies 1 and 2, and refrigerant discharge timing advancing
means is provided for advancing the timing at which refrigerant is
discharged from a first compression chamber 4 which is one of a pair of
compression chambers located nearest to the center, relative to the
refrigerant discharge timing of the second compression chamber 5. The
refrigerant discharge timing advancing means includes an extension 1c of
10 the first spiral body 1 and an opening advancing portion 3a of a discharge
port 3.