

ABSTRACT

A package-type compressor 1 includes a box-shaped package 10 having an intake port 11a and an exhaust port 15a, a compressor main body 20 that compresses air in the package 10, a motor 25 that drives the compressor main body 20 in the package 10, a gas-cooling type heat exchanger 40 that exchanges heat between cooling air taken in from the intake port 11a and exhausted from the exhaust port 15a in the package 10 and compressed air compressed by the compressor main body 20 to cool the compressed air, a turbo fan 42 that blows air toward the gas-cooling type heat exchanger 40 in the package 10, and an intake duct member 50 that constitutes at least part of an intake flow path f1 that is a flow path of cooling air and extends from the intake port 11a into the package 10. The intake port 11a is provided over a generally entire length of a side face 11 of the package 10 in the height direction.