

Abstract

AIR COMPRESSION DEVICE

An air compression device (X1) includes a housing (10) having a cooling air inflow port (10b) for allowing cooling air to flow into an inside thereof; and a fan device unit (14) which has an inlet port (14a) which sucks cooling air flowing into the housing (10) through the cooling air inflow port (10b) and sends out the cooling air sucked through the inlet port (14a) toward a compressor unit (19), in which the inlet port (14a) of the fan device unit (14) is arranged so as to cause cooling air in the housing (10) to go around toward the inlet port (14a) and suck the same.

(Fig. 10)