

A Box Unit Device for Blowing and Supplying Clean Air Flow

Abstract of the Disclosure

A box unit device for blowing and supplying clean air flow is efficiently manufactured by utilizing a common module assembled of components for blowing clean air flow, which can be easily built in a differently sized outer box, is provided. A box unit device for blowing and supplying clean air flow, in a clean room system to blow and supply clean air flow into a clean room, wherein many differently sized box unit devices for blowing and supplying clean air flow are placed in all area of back side of ceilings of the clean room, comprises a common module assembled of components for blowing clean air flow such that the said module can be easily built in an outer box, a differently sized outer box wherein the said common module is attached with fixing components, and thereby a differently sized box unit device can be built.

Figure 1