CLAIMS

1. An indoor air-conditioning unit (100) comprising:
   a chassis body (108) housing:
   a first air guider (102);
   a second air guider (104), the second air guider (104) being connected to the first air guider (102), wherein the second air guider (104) is removable from the first air guider (102);
   a heat exchanger unit having a first heat exchanger (114) and a second heat exchanger (116);
   a cross flow fan (110), the cross flow fan (110) being rotatably mounted between the first air guider (102) and the heat exchanger unit wherein a space between an upper edge of the first air guider (102) and an upper edge of the first heat exchanger (114) is greater than a diameter of the cross-flow fan to enable the cross flow fan to be removed by removing a front portion (124) of the chassis body(108) and the second air guider (104).

2. The indoor air-conditioning unit (100) of claim 1 further comprises a stabilizer (128), wherein the stabilizer (128) is connected to the second air guider (104).

3. The indoor air-conditioning unit (100) of claim 1 further comprises a rear chassis, wherein the chassis contains a front side step (130) and a back side step (134).

4. The indoor air-conditioning unit (100) of claim 1, wherein a fitting line of the first air guider (102) and the second air guider (104) is fixed and offset from a screw (140) connecting the cross flow fan (110) with a fan motor shaft (142).