

ABSTRACT OF THE INVENTION



FACEPLATE OF A BLOWER FOR AN AIR CONDITIONER

A faceplate of a blower for an air conditioner in the present invention relates to a faceplate juxtaposed with at least one wind outlet and at least one wind inlet, wherein each of the wind outlets and each of the wind inlets are respectively disposed with a wind-out windpipe base and a wind-in windpipe base for being connected with windpipes; each of the wind outlets is provided with a swing member for adjusting blowing direction; each of the wind inlets is provided with a detachable filter net and a detachable grille, by which a combination of said components described above provides said faceplate with functions of wind-blowing, wind-suction and blowing-direction adjustment to achieve an optimum effect in air circulation.