

TILTABLE ARMREST ASSEMBLY AND CHAIR INCLUDING SAME

【ABSTRACT】

The present invention relates to an armrest assembly and a chair including same. The armrest assembly includes: a fixation bracket part which is fixed to both of left and right ends of a seat plate part and has an inner space having an open upper side; a lifting part provided at the upper part of the fixation bracket part to be movable in an upward/downward direction; a tilting arm pad part provided at the upper end of the lifting part to be tiltable and slidable in a forward/backward direction; and a safety cover part which inter-operates when the tilting arm pad part is tilted and does not inter-operate when the tilting arm pad is slid, and covers a part between the lifting part and the tilting arm pad part, wherein the tilting arm pad part has a sliding guide slot formed therein to enable a sliding movement thereof in the forward/backward direction with respect to the safety cover part. Therefore, according to the present invention, the user's convenience is greatly improved.

Fig. 9