

ABSTRACT

A chair backrest folding locking mechanism is provided, which includes a fixing bracket, defining a locking hole disposed transversely; a chair backrest, hinged with the fixing bracket; a transverse locking member, disposed on the chair backrest, where an outer end of the transverse locking member extends laterally from a lower end of the chair backrest, and the transverse locking member telescopically moves relative to the chair backrest in a transverse direction; a driving member, driving the outer end of the transverse locking member to extend into the locking hole; a front side resisting part, disposed on the fixing bracket and below the chair backrest, and located at a side of the chair backrest proximate to a human back; and a rear side resisting part, disposed on the lower end of the chair backrest. Therefore, the chair backrest can be folded and unfolded, and make the chair backrest stable under stress.

FIG. 1