

旋臂鑽床 RADIAL DRILLS

CE

特點

- * 立柱採用FC-30鑄鐵鑄造及十字肋結構設計，鋼性堅韌穩固，精度高。
- * 旋臂採用螺栓式定位鎖緊、定位準確。
- * 升降以蝸輪式傳動，牙數為每英寸4牙，堅固耐用，壽命長，並附安全鎖螺帽。
- * 各部傳動組件皆附安全極限開關保護。
- * 適合鑽深孔作業，備有自動停機功能。

FEATURES

- * The main column is made of FC-30 cast iron and designed by cross rib structure, ductile, stable and high precision.
- * The radial arm is adopted bolt setting locking, accuracy of position setting.
- * The elevating which transmitted by worm gear, and the pitch is 4 teeth/in, rugged & ductile, long life and equipped with safety locking nut.
- * Each transmitting component which are equipped safety limit switch for protecting.
- * Ideal for deep hole processing and especially being with auto stopped performance.

WJR-812DS



WJR-1112S

