

Pneumatic Valve & FRL Units

Solenoid Valves



- * Pilot—oriented mode: optional for internal or external;
- * Structure in sliding column mode: good tightness and sensitive reaction;
- * Three position solenoid valves have three kinds of central function for your choice;
- * Double control solenoid valves have memory function;
- * Internal hole adopts special processing technology which has little attrition friction, low start pressure and long service life;
- * No need to add oil for lubrication;
- * It is available to form integrated valve group with the base to save installation space;
- * Affiliated manual devices are equipped to facilitate installation and debugging;
- * Several standard voltage grades are optional.



FRL Units

- * The structure is delicate and compact, which is convenient for installation and application;
- * The pressed—in self—locking mechanism can prevent the abnormal movement of the set pressure caused by external.
- * The pressure loss is low and the efficiency of water separating is high;
- * In addition to standard type, lower pressure type is optional (The highest adjustable pressure is 0.4MPa).