

## Soft Starter—JJR5000



JJR5000 Motor Soft Starter series are to be used in AC 50Hz,~380V,5.5~600KW squirrel cage motors with various loads.

- 1 Startup mode :a. Contant current starting can limit the startup current as soon as possible.b. Voltage slope type can reach the maxi output torque. c. Heavy-load starting can output maxi startup torque.
- 2 Stopping mode: a. Free stop b. voltage sloped soft stop
- 3 Programmable delay startup mode,programmable interlocked control,programmable fault link output.
- 4 Phase consequence is not allowed.
- 5 Startup time and stop duration could be revised by program.
- 6 Multi-protection functions:over-current,three-phase unbalance,over-heating, phase failure,motor overload.
- 7 Dynamic fault recorder,it is easy to find out the fault point,record 5 faults at maximum.
- 8 It can measure the maxi starting current and the maxi working current online.
- 9 Full dynamic control and monitoring starter of local bus,easy to shunt with the network(optional).