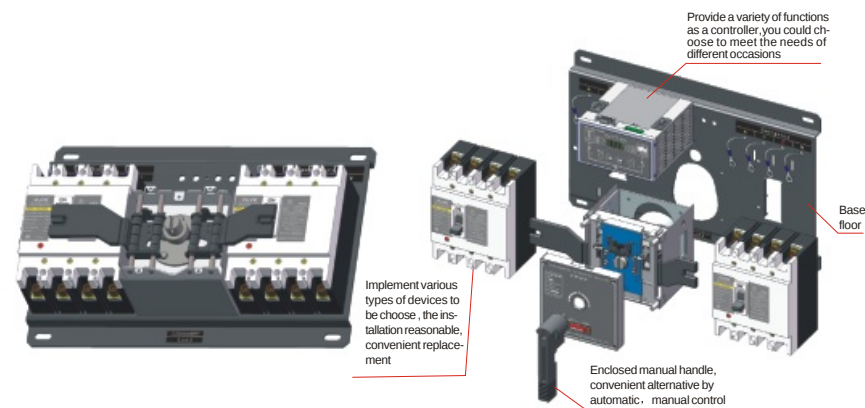


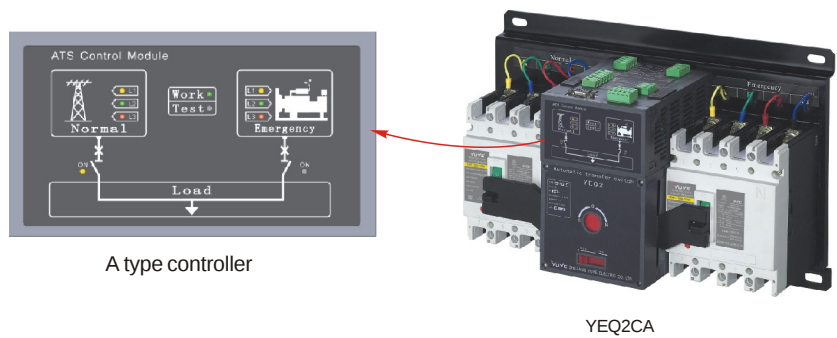
A new intelligent modular design



Function of the controller

A type controller

- A controller (basic type) and switch body ins tall together, as per working voltage are normally or not decide how to work conversion



Function

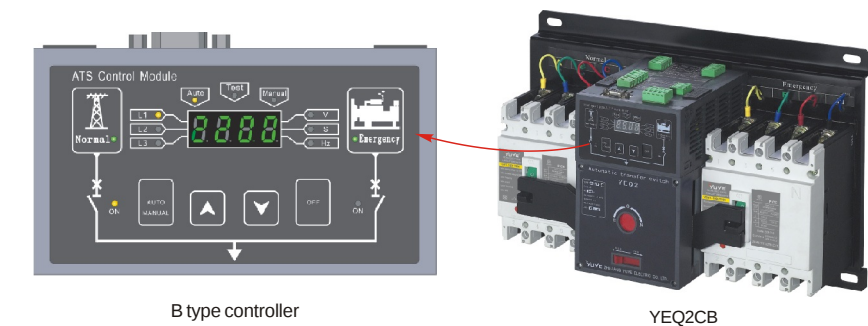
- Alternative work by automatic and manual operation;
- Monitoring the two sources, whether is loss phase, under voltage, loss voltage and such abnormal conditions, the indication show whether in located normal voltage;
- Conversion type is Self-input and self-recover;

Electric Performance

- Rated working voltage: AC220V / 50Hz;
- Transfer delay time: 0.5s;

B type controller

- B type controller adopting microprocessor programmed control; linking with switches body together cleverly, easy to operate, function is powerful, and increased C controller and D type LCD display fission controller on the basis of the B model controller.



Function

- Accurately shows two ways three phase voltage, frequency and switch state capacity in two sources;
- Allow user allows to monitor the scene, the control center to amend the parameter of working status and transfer delay time;
- Set arbitrarily self-input and self-recover self-input without self-recover, utility-generator models
- Fire Alarm linkage- conversion to 0;
- Manual and automatic conversion mode alternative function;
- Under the utility-generator model with a send off signal to generator;
- Conversion and delay time can be set arbitrarily;
- With a strong anti-jamming capability, suitable for the strong electromagnetic interference using in a complex environment

Electric Performance

- Working voltage: AC220V / 50Hz;
- Transfer delay time: 0.5s-90s continuous adjustable;
- Return delay time: 0.5s-90s continuous adjustable;
- Lack voltage transfer value: 145V-210V continuous adjustable;
- Over voltage transfer value: 230V-300V continuous adjustable
- Transfer time: not more than 4s