



- 1 E-parts box cover
- 2 Eletric control components for indoor unit
- 2.1 transformer
- 2.2 Fan motor capacitor
- 2.3 Terminal
- 2.4 Terminal
- 2.5 E-parts board for indoor unit
- 2.6 Temperature sensor
- 2.7 Temperature sensor
- 2.8 Welded chasis for E-parts box
- 3 Wind inlet guide assy
- 3.1 Wind inlet guide
- 4 Water pan components
- 4.1 Foam pendant
- 5 Centrifugal fan
- 6 Fan motor for indoor unit(YDK-75Q-6P2)
- 7 Auxiliary fixing board for evaporator
- 8 Evaporator components
- 8.1 Insulating pipe
- 8.2 Insulating pipe
- 8.3 Evaporator welding assy
- 8.3.1 Instalation tube for probe
- 8.3.2 Evaporator
- 8.3.3 collecting pipe welding assy
- 8.3.4 Current divider capillary assy
- 8.4 Main fixing board
- 9 The chassis plate
- 10 Upper foam components
- 11 Pre-assembling assy for water pump
- 11.1 water pump support
- 11.2 Water pump
- 11.3 Liquid-level sensor
- 11.4 Underlay for water pump support
- 12 Hanger
- 13 Rear brattice
- 14 Chassis assy
- 15 Discharge pipe
- 16 Side maintenance board for water pump
- 17 Front brattice
- 18 Lower pipe clamp
- 19 Lower pipe clamp(φ35)
- 20 Upper pipe clamp
- 21 Upper pipe clamp(φ35)
- 22 Valve panel
- 23 remote controller

The voltage between L phase and N phase should be 220V

## CIRCUIT DIAGRAM

— Expressed the actual installment may choose the part

