



JJW Series - Precision purifying single-phase AC stabilizer

Technical index

input voltage	175-260V±3%
Suitable input range	160-280V
Frequency	50HZ±5%
output voltage	220V±0.5%
Power source voltage effect	≤±0.5%
Load effect	≤±1%
Waveform distortion	≤±0.5%(Additional)
response time	≤50ms
efficiency	≥92%(full load)
Peak absorption	Input 3000V/3μs peak output ≤30V
VF noise	≤50db
Dielectric strength	1500V/min
Over-voltage alarm protection	246±4V(output)