



Seiko Seiki SCU-2001C

Technical Specifications

Specifications for the STP Control Unit (STP-2001/2001C)

Items	Specifications
Input voltage ACV	200 to 240 \pm 10%
Input frequency Hz	50 / 60 \pm 2
Input phase	Single
Motor driving method	Transistor three-phase inverter
Regular output voltage(3-phase type)ACV	85
Regular output frequency Hz	450
Allowable ambient temperature $^{\circ}$ C	0 to 40
Storage temperature $^{\circ}$ C	-20 to 40
Available battery	12V 1.8Ahx4 (Miniature seal lead storage battery PORTALAC Series PE12V 1.8 manufactured by JAPAN STORAGE BATTERY CO., LTD)

Dimensions

