



Seiko Seiki SCU-1400

Technical Specifications

Input voltage:		200 to 240 Va.c \pm 10%
Input power:	Without TMS unit With TMS unit	1400 VA maximum 2000 VA maximum
Input frequency		50/60 \pm 2 Hz
Leakage current		3.5 mA maximum
Input phase		Single phase
Main breaker specification	Rated current Ampere Interrupting Capacity (AIC)	15 A 1000 A (240 Va.c., 50/60 Hz)
Motor driving system		3-phase d.c. brushless motor driver
Output voltage under normal operation		80 Va.c. maximum
Output frequency under normal operation		467 Hz maximum
Allowable ambient temperature		0 to 40 °C (32 to 104 °F)
Storage temperature		-25 to 55 °C (-13 to 131 °F)
Mass (except the optional accessory)		10 kg (22 lb)

Dimensions

