



Inverter Experimental Trainer

Model: ST1116

Specification:

_ Output Characteristic

- Max Output Voltage : 230V
- Rating Output Frequency : Max 400Hz
- Rating Output Ampere : 4.8A
- Max Continuous Out Ampere : 5.4A
- Output Capacity : 2.1 kw

_ Power

- Voltage & Frequency -3 ϕ 200/208/220V 50Hz -200/208/220/230V 60Hz
- Allowable Voltage Fluctuating : 10%
- Allowable Frequency Fluctuating : 10%

_ Control Characteristic

- Frequency Control Range : 0.1~400Hz
- Frequency set Resolving Power -Digital : 0.01~0.1Hz, Analogic : 0.06/60Hz
- Output Frequency Resolving Power : 0.01Hz
- Frequency Setting Signal : DC 0~10V, DC 4~20mA
- Accelerating & Decelerating Time : 0.1~6,000 Sec
- Control Characteristic : Sine Wave PWM Type

_ Protective Function

- Motor Protective : Protective Terms of Electronic Thermal
- Instantaneous Over Current : About 200%
- Over Voltage : Main Circuit DC Voltage About 400V



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- Under Voltage : Main Circuit DC Voltage About 400V
- Instantaneous Electrostatic : 15m Sec Over Brake
- Over Load : Rating Out Ampere About 150%

_ Cubicle Bonding Machine

- Digital Volt Meter : 1EA
- Digital Ampere Meter : 1EA
- Digital RPM Meter : 1EA
- Digital Watt Meter : 1EA
- MCCB(30AF, 10AT) : 1EA
- Induction Motor(750W) : 1EA