



Product Code . SEL-EELE-11268

Industrial Frequency Converter 3-Phase

Description

Industrial Frequency Converter 3-Phase




Technical Specifications Required:

- Microprocessor-controlled.
- Linear and quadratic V/f-characteristic control or vector control.
- High output power, 750W at least.
- Integrated protective functions.
- Integrated brake transistor.
- Integrated PID controller.
- 4 sets of parameters.
- LCD operating unit.

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- Parameter setting software contained in the scope of delivery.
 - Connectible field bus module CAN.
 - System interface for alternative bus systems.
 - Connectible field bus module Profibus DP.
 - Nominal power: 750W, 1,5kVA.
 - Input voltage: 3x320V...550V, 50/60Hz.
 - Output voltage: 0...3x (input voltage).
 - Output frequency: 0...1000Hz.
 - Output current: 0...2A.

We are leading manufacturers, suppliers of Industrial Frequency Converter 3-Phase for Electronics Engineering Lab Equipments. Contact us to get high quality Industrial Frequency Converter 3-Phase for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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