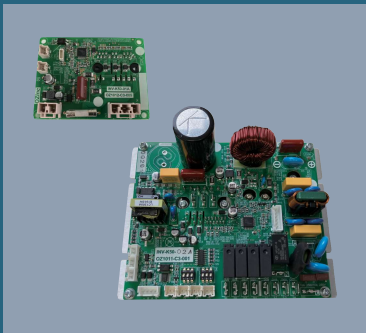


We will propose our technology to solve your Inverter systems.

Customized Inverter Solutions!

by OZinc



Drive board

Model No.: INV-K50-01A~03A

Power Source: DC170~374V

Output Power: 500W(MAX)

Speed Control: PWM Pulse

Speed Range: 15~120rps

Dimensions: 85×65×30mm(01A)

150×115×60mm(with Heatsink)(02A)

150×115×60mm(with Heatsink)(03A)

Operation Temperature Range: -10~65°C

Operation Humidity Range: 30~80%RH

Storage Temperature Range: -20~85°C

Storage Humidity Range: 10~95%RH



Drive board

Model No.: INV-P25-01A~03A

Power Source: AC180~253V/1-phase/(50/60Hz)

Output Power: 2,500W(MAX)

Speed Control: 0~10V/4~20mA/

PWM/RS485/(ON/OFF)

Speed Range: 25~100rps

Dimensions: 170×165×69mm

170×165×120mm(with Heatsink)

Operation Temperature Range: -10~60°C

Operation Humidity Range: 30~80%RH

Storage Temperature Range: -20~85°C

Storage Humidity Range: 10~95%RH

※Alternative specification INV-P25-02A
(INV-P25-03A) is available



Drive board

Model No.: OZ-C-30-065-02

Power Source: AC187~264V/1-phase/(50/60Hz)

Output Power: 6,500W(MAX)

Speed Control: RS485

Speed Range: 15~120rps

Dimensions: 175×120×121mm(with Heatsink)

Operation Temperature Range: -10~50°C

Operation Humidity Range: 30~80%RH

Storage Temperature Range: -20~70°C

Storage Humidity Range: 10~95%RH

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Drive board

Model No.: OZ-C-50-080-01(DPP-232-02A-21A)

✂No reactor

Power Source: AC180~240V/3-phase/(50/60Hz)
 Output Power: 8,000W(MAX)
 Speed Control: UART/RS485
 Speed Range: 15~120rps
 Dimensions: 180×146×128mm(with Heatsink)

Operation Temperature Range: -10~50°C
 Operation Humidity Range: 30~80%RH
 Storage Temperature Range: -20~70°C
 Storage Humidity Range: 10~95%RH



Driver board

Model No.: OZ-D-25-075-04

✂Reactor required

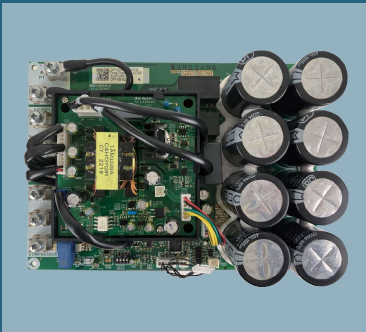
Power Source: AC340~450V/3-phase/(50/60Hz)
 Output Power: 7,500W(MAX)
 Speed Control: RS485
 Speed Range: 15~120rps
 Dimensions: 230×171×134mm(with Heatsink)

Driver board

Model No.: OZ-C-25-030-04

✂Reactor required

Power Source: AC185~264V/3-phase/(50/60Hz)
 Output Power: 3,000W(MAX)
 Speed Control: RS485
 Speed Range: 15~120rps
 Dimensions: 230×171×134mm(with Heatsink)



Driver board

Model No.: OZ-D-50-150-04

✂Reactor required

Power Source: AC340~450V/3-phase/(50/60Hz)
 Output Power: 15,000W(MAX)

Driver board

Model No.: OZ-C-50-060-04

✂Reactor required

Power Source: AC185~264V/3-phase/(50/60Hz)
 Output Power: 6,000W(MAX)

Driver board

Model No.: OZ-D-75-200-04

✂Reactor required

Power Source: AC340~450V/3-phase/(50/60Hz)
 Output Power: 20,000W(MAX)

Driver board

Model No.: OZ-C-75-100-04

✂Reactor required

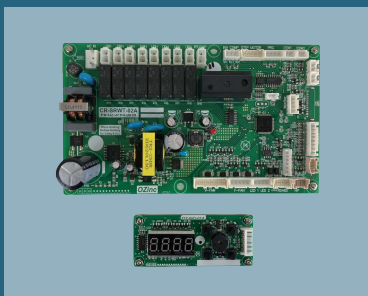
Power Source: AC185~264V/3-phase/(50/60Hz)
 Output Power: 10,000W(MAX)

Speed Control: RS485
 Speed Range: 15~120rps
 Dimensions: 280×180×155mm(with Heatsink)

Speed Control: RS485
 Speed Range: 15~120rps
 Dimensions: 280×180×155mm(with Heatsink)

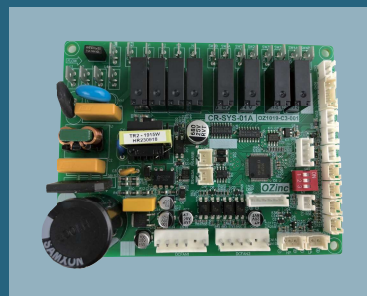
Control board

Model No.: CR-SRWT-02A



Control board

Model No.: CR-SYS-01A



Please ask our sales department if you have any questions about specifications.