

**Conduit kit option**

- Acquired UL open type & enclosed type1 certification
- \* UL open type is offered as default
- \* UL enclosed type1 needs conduit kit(option) installation
- 0.75~75kW (1~100HP)



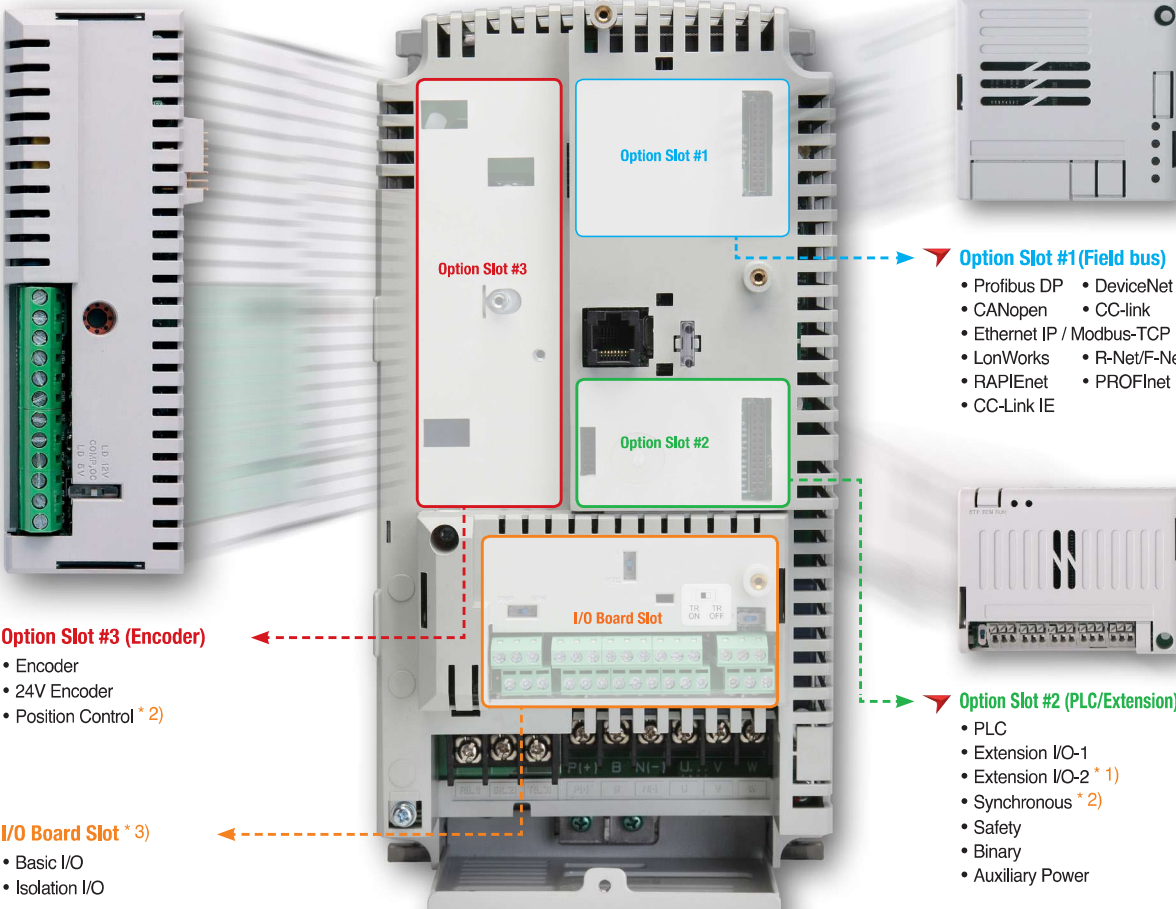
**Flange Option**

- The heat sink can be mounted outside of the panel in case the space is limited.
- 0.75~75kW (1~100HP)



## User-Friendly Options

Diverse communication options, expansion I/O options, PLC options, encoder options, IP54 enclosure options



**Option Slot #3 (Encoder)**

- Encoder
- 24V Encoder
- Position Control \* 2)

**I/O Board Slot \* 3)**

- Basic I/O
- Isolation I/O

**Option Slot #1 (Field bus)**

- Profibus DP
- CANopen
- Ethernet IP / Modbus-TCP
- LonWorks
- RAPIenet
- CC-Link IE
- DeviceNet
- CC-link
- R-Net/F-Net
- PROFINet

**Option Slot #2 (PLC/Extension)**

- PLC
- Extension I/O-1
- Extension I/O-2 \* 1)
- Synchronous \* 2)
- Safety
- Binary
- Auxiliary Power