TURNING CONVEYOR

ETC-180

Designed to pass to 90 degree clockwise / 90 degree count clockwise / 180 degree of next process.

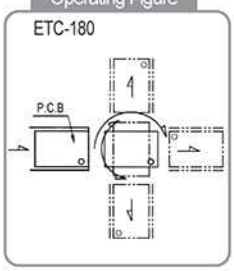
■ Features

- Programmable logic controller
- Conveyor speed : 50Hz-150mm/sec, 60Hz-180mm/sec
- Including by-pass mode
- Conforms to SMEMA Spec. 1.2

■ Options

- Touch screen
- Conveyor speed adjustment
- Auto or semi-auto width adjustment
- 3 color light tower lamp with audible alarm

Operating Figure



■ Specifications

MODEL	TYPE	PCB SIZE(L×W)	DIMENSION(L×W×H)	WEIGHT(kg)
ETC-180	SL	50×50~330×250	550×550×1100	80
	YL	50×50~430×330	650×650×1100	90
	XL	50×50~530×460	950×950×1100	100

*Other requirement available upon your request

INVERTER

EIV-180

Designed to accept a PCB and route as a "pass through" or "rotate" for double side working of PCB. (180° flip)

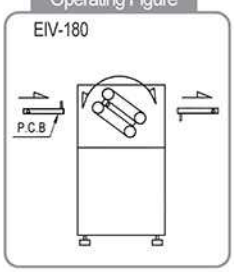
■ Features

- Programmable logic controller
- Conveyor speed : 50Hz-150mm/sec, 60Hz-180mm/sec
- Including by-pass mode
- Conforms to SMEMA Spec. 1.2

■ Options

- Touch screen
- Conveyor speed adjustment
- Auto or semi-auto width adjustment
- 3 color light tower lamp with audible alarm

Operating Figure



■ Specifications

MODEL	TYPE	PCB SIZE(L×W)	DIMENSION(L×W×H)	WEIGHT(kg)
EIV-180	SL	50×50~330×250	450×630×1300	130
	YL	50×50~430×330	550×730×1300	150
	XL	50×50~530×460	650×830×1300	180

*Other requirement available upon your request