

QFAS Series



Automatic Quick Charging Station (AGV) Wireless Automatic Quick Charging Station (Under progress)

- Integrated-Control display instrument for informing of the current status of the charger
- Various charging algorithms per battery type
 - Lithium polymer, lithium ion, lithium iron phosphate, lead storage battery, nickel, etc.
- C.A.N. supported (Arm Robot, AGV communications)

I Specifications

Model	FTG-QFAS-2450	FTG-QFAS-4830
Rated output	1.5Kw (24V/ 50A)	1.5Kw (48V/ 30A)
Ambient temperature	-10 ~ + 30℃	-10 ~ + 30℃
Ambient humidity	30 ~ 90%	30 ~ 90%
Rated input voltage	AC 200V	AC 200V
Input frequency	50/60 Hz± 5%	50/60 Hz± 5%
Charging control	MICOM	MICOM
Station control	PLC control	PLC control
External dimensions (L x W x H/ mm)	230 x 600 x 1240	230 x 600 x 1240
Coupler Arm (Length)	300mm, 400mm, 600mm	300mm, 400mm, 600mm

