

Electric Vehicle Quick Charger

TQVC500M2

Charge Output Power 50kW

TQVC200M1

Charge Output Power 20kW



Features 1

Simple operation

Features 2

Safety design

Features 3

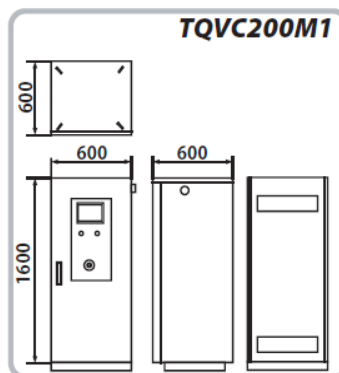
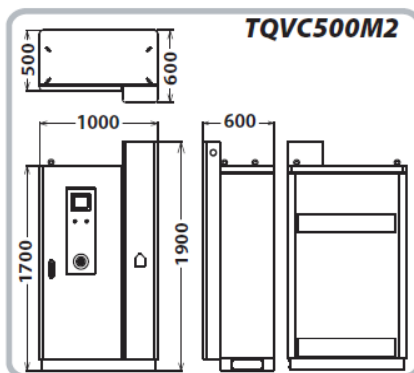
**High-efficiency
Power supply**

SPECIFICATIONS

www.takasago-ss.co.jp


株式会社 高砂製作所

	TQVC500M2	TQVC200M1
Charge Output Voltage	50VDC to 500VDC	
Charge Output Current	0 to 125A	0 to 62A
Charge Output Power	50kW	20kW
User Interface	Interface to Vehicle, serial 1 ch Remote control port: serial 1ch LAN I/F (option)	
Electrical Input Requirements	AC200V±30V Three-phase 50/60Hz	
Operation Temperature	-10 to +40°C	
Operation Humidity	30 to 90% non-condensing	
Model Dimension	1000mm(W) × 600mm(D) × 1900mm(H)	600mm(W) × 600mm(D) × 1600mm(H)



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電動車快速充電器

TQVC500M2

Charge Output Power 50kW

TQVC200M1

Charge Output Power 20kW



特點1
操作簡單



特點2
安全設計



特點3
高功率供電

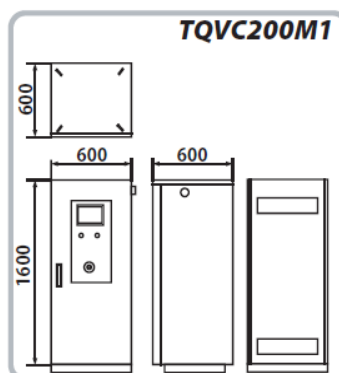
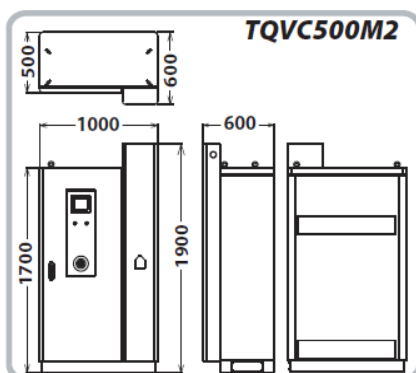
技術規格

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	TQVC500M2	TQVC200M1
輸出電壓	50VDC ~ 500VDC	
輸出電流	0 ~ 125A	0 ~ 62A
輸出功率	50kW	20kW
使用者介面	車用介面：串行 (serial) 1ch 遠端遙控埠：串行 (serial) 1ch LAN I/F (選項)	
電子輸入需求	AC200V±30V 3相 50/60Hz	
操作溫度	-10 ~ +40°C	
操作濕度	30 ~ 90% (非凝結)	
尺寸	1000mm(W) × 600mm(D) × 1900mm(H)	600mm(W) × 600mm(D) × 1600mm(H)



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