10 54.6V15A
819W Intelligent charger

V **A**
66·6 **0·01**
0·00 **1%**
Hour **SOC**
OLED DISPLAY
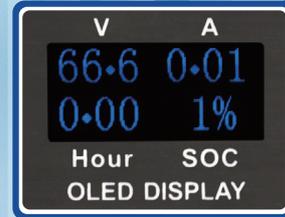
**MODEL:XT80**

UL62368-1, TUV EN62368-1， EN55032 /EN55035 FCC PART 15B，J62368-1(2020)，J55032(H29): J3000(H25).

FEATURE

▶ Charger for Li-Ion batteries(lithium iron, lithium manganese and Li-NiCoMn) and lead-acid batteries(flooded, Gel and AGM)

▶ **AC input range**：90VAC~264VAC 45~65HZ

▶ **Efficiency:** ≥90% ▶ **Weight:** 2.5kg ▶ Aluminum shell case

▶ **Protections:** Short circuit/Over voltage/Over power/Over temperature /reverse polarity/No spark

▶ **Operating temperature:** -20~40°C(-4°F~104°F)

▶ MCU embedded intelligent control ▶ Cooling by fan

▶ Built-In Active PFC, PF>0.9@220VAC ▶ Optional with OLED display

▶ Support CAN2.0B and RS-485 Communication Interface

SIZE

222.4
70.2
120.2
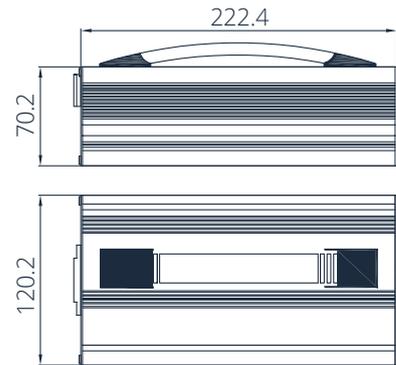
Model	Output Voltage(V)	Output Current(A)	Max.outputpower(W)
XT80VxxxAyyy	3.3-16.8	0.1-30	504
	16.9-29.4	0.1-25	735
	29.5-42	0.1-18	756
	42.1-44.1	0.1-17	749.7
	44.2-54.6	0.1-15	819
	54.7-58.8	0.1-13	764
	58.9-73.5	0.1-10	735
	73.6-84	0.1-10	840
	84.1-96.6	0.1-8.7	840.4

support@starwell.cc