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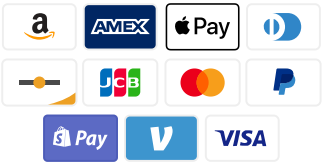
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<div><p>Elcon UHF 1.8 kW Charger w/ CANbus - Max Voltage/Current: 66V/25A</p><p>120VAC or 240VAC Input: 120VAC Battery Chemistry: Lithium Nominal Battery Voltage: 3.6 Number of Cells in Series: 7 Battery Amp Hour: 50 Charging Curve: Choose For Me Charge to Voltage: 29.4</p></div>	\$537.00	1		\$537.00
<div><p>Elcon UHF 1.8 kW Charger w/ CANbus - Max Voltage/Current: 66V/25A</p><p>120VAC or 240VAC Input: 120VAC Battery Chemistry: Lithium Nominal Battery Voltage: 3.6 Number of Cells in Series: 14 Battery Amp Hour: 26 Charging Curve: Choose For Me Charge to Voltage: 58.8</p></div>	\$537.00	1		\$537.00

Please leave special instructions below:

4.2V * (# cells in series) was how I calculated "Charge to Voltage:" explaining the strange values. Our Lithium cells are 3.6V nominal and 4.2V fully charged (Samsung INR18650-25R - Energus). If 29V and 58V are more reasonable values, that is also fine. We are interested in a sponsorship opportunity with EVOlve Electrics for our future SpaceX Hyperloop competition endeavors!

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