

STAG EV CORE Charging Station (without charging cable)



Model: WEV-EVCORE-BZK

Manufacturer: AC

EAN: 5903022040922

Product Code: 1248359

R10,809

Compatible products: EV/PHEV compliant with IEC 61851-1 using Type 2 AC charging | Safety warning: Installation and service only by qualified electrician disconnect from mains before opening follow manuals | Packaging content: STAGEV CORE 11 kW wallbox, mounting kit, installation manual, user manual | Housing material: Polycarbonate (PC) | Socket type: Type 2 | Handle(s): Yes | Power cable length: 5 m | Input current: 16 A | Package width: 310 mm | Wi-Fi: Yes | Charging current: 16 A | Display type: LCD | Number of phases: 3 | Built-in display: Yes | International Protection (IP) code: IP65 | Country of origin: Poland | Weight: 2.5 kg | Output current: 16 A | Bluetooth: No | Package depth: 510 mm | Mounting type: Wall | Depth: 125 mm | Suitable for: Outdoor | Product colour: Graphite | Product colour: White | Export Control Classification Number (ECCN): EAR99 | Product supplier data: Brand: STAGEV Manufactured: AC S.A., Address: ul. 42 Pułku Piechoty 50, 15-181 Białystok, Poland Website: www.stag-ev.com | AC input frequency: 50-60 | On/off switch: No | Housing material: Glass | Charging voltage: 230/400 V AC (L-N / L-L), 3-phase | Touchscreen: Yes | Height: 390 mm | Cable entry location: Rear | Package weight: 3.7 kg | Customs product code (TARIC): 8537109170 | Width: 230 mm | Package height: 275 mm | Fault diagnose system: Yes |

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

Hazard pictogram(s): GHS04: Compressed gas | Warnings: Disconnect the unit from the power supply during maintenance or servicing. | Charging cable length: 5 m | Warnings: Before use, make sure the device is correctly installed by a qualified electrician. | Hazard pictogram(s): GHS05: Corrosive | UN number: Not applicable / not classified as dangerous good | Output power: 11 kW | AC input voltage: 230/400 V AC (L-N / L-L), 3-phase | Safety notices link: <https://www.stag-ev.com> | Compliance certificates: RoHS | Cable entry location: Bottom | PSTI certified: No | Warnings: Do not use the unit in a damp or wet environment to avoid the risk of electric shock. | Compliance certificates: Electromagnetic Compatibility (EMC) | Recycling codes: PAP (Corrugated fiberboard (cardboard)) | Recycling codes: PELD/LDPE (Low-density polyethylene)

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