

HBE - HBE-DC60KW02ST-U-*#***** : HBE-DC60KW02ST-U-*#****

Specifications **Brand Name:** HBE Model Name: HBE-DC60KW02ST-U-*#***** Model Number: HBE-DC60KW02ST-U-*#***** **ENERGY STAR Unique ID:** 3943128 DC-output (AC-input) Type: 480 Rated Input Voltage (V) AC-Input: **DC-input or AC-input:** AC-input **ENERGY STAR Partner:** SHENZHEN HB ELECTRONIC CO LTD Maximum Nameplate Output Current (A) AC-80.0 Input: Maximum Measured Luminance of the High 309.4 Res Display (candelas per m2): **Output Cord Length (ft.):** 16 Number of Outputs: 2 **Output Cord Gauge (AWG):** 2/0**Three Phase** Single Phase or Three Phase: **Product Configuration:** All-in-One Product Configuration Maximum Available Output Power: 60000.0 **Maximum Output Power:** 60.0 No Automatic Brightness Control Capable?: **Connected Capable:** Yes **Network Connection Types Available:** Gigabit Ethernet, Wi-Fi, Other LAN (Local Area Network), Cellular Screen Area, if EVSE has high res display (in2): 20.53 **Connector Type:** Combined Charging System (CCS) **Network Security Standards:** None **Integral Battery Bank:** No **Product Features:** None **Auxiliary Product Features:** High Resolution Display, Credit Card Reader, Radio Frequency Identification (RFID) Idle Mode Input Power (watts) AC- Input: 165.0 No Vehicle Mode Input Power (watts) AC-41.39 Input: No Vehicle Mode Power Factor AC-Input: 0.01

No Vehicle Mode Total Allowance (watts):	94.98
Partial On Mode Input Power (watts) AC-Input:	46.15
Partial On Mode Power Factor AC-Input:	0.02
Partial On Mode Total Allowance (watts):	94.98
Average Loading-Adjusted Efficiency (%) AC- Input:	0.95
Date Certified:	2025-01-21
Date Available On Market:	2025-07-01
Markets:	United States, Canada
ENERGY STAR Certified:	Yes

Captured On: 07/04/2025