

# SK Signet SK-200

Model CS20 · 200 kW · two stalls from one cabinet



SK Signet V2 200 kW all-in-one

|                       |                                                                                                                                               |
|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| Model                 | CS20                                                                                                                                          |
| Output                | 200 kW, all-in-one                                                                                                                            |
| Cables                | Two cables, with power sharing between them. SK publishes the standard build as dual CCS1; <b>NACS is available and is specified at order</b> |
| Cable length          | 17 feet                                                                                                                                       |
| Display               | 32" LCD, high brightness, adjustable interface position                                                                                       |
| Network               | OCPP 1.6J, ready for OCPP 2.0.1                                                                                                               |
| Operating temperature | −35 °C to +55 °C, built for outdoors                                                                                                          |
| Compliance            | CSA, UL, FCC, CTEP (2023 Q4). ADA compliant                                                                                                   |
| Safety                | Emergency stop safety switch                                                                                                                  |
| Options               | Status top banner, customisable LED lighting                                                                                                  |
| Origin                | Made in USA or Korea                                                                                                                          |

**What this sheet does not carry.** SK Signet does not publish input voltage and current, efficiency, dimensions, weight and enclosure rating for this model. Those figures decide your service size, so we confirm them against the manufacturer's North America specification for your specific configuration before anything is submitted to a utility — ask us and we will send them with the build.