



Control Techniques SKDD200300- 3kW, Three Phase,200-240V AC, Commander SK Variable Speed Drive

Commander SK allows OEMs to add value to their machines whilst also minimizing the installed cost. This is achieved

through a simple to install, easy to use, yet high-performance drive design with integrated features that allow advanced

functions to be performed. Commander SK is robust and ideal for industrial automation systems. In 2018 SK become a legacy product. We can upgrade from SK to C200 or M400 as per the application.

| Specifications | Details |
|-----------------------------|--------------------|
| Weight lb (Kg) | 4.5 |
| Dimensions (mm) | 300 x 115 x 198 |
| Dimensions (inch) | 11.8 x 4.5 x 7.8 |
| Enclosure | IP21 |
| Output Frequency Range (Hz) | 0 - 550Hz |
| Frequency (Hz) | 45 - 66 Hz |
| Voltage | 200 - 240 Vac |
| Motor Shaft Power (hp) | 4 hp |
| Motor Shaft Power (kW) | 3 kW |
| Max Continuous Current (A) | 12.6 |
| Supply Phase | 3 |
| Brand | Control Techniques |