

Control Techniques SP3402-22.0/18.5, Three Phase, 380-480V AC, Unidrive SP Variable Speed Drive

- ✖ Unidrive SP is a complete drive automation range that covers the power spectrum from 0.37kW to 1.9MW. All drives share the same flexible control interface regardless of the power rating. Drives are packaged in three formats: Panel Mount, Free Standing and Modular. In 2018 SP became a legacy product. We can upgrade from SP to M600 or M701 as per the application.

Specifications	Details
Motor Shaft Power (kW)	22 kW
Dimensions (inch)	14.9 x 9.8 x 10.2
Brand	Control Techniques
Supply Phase	3
Max Continuous Current (A)	43/40
Motor Shaft Power (hp)	30 hp
Voltage	380 - 480 Vac
Frequency (Hz)	45 - 66 Hz
Output Frequency Range (Hz)	0 - 550Hz
Enclosure	IP21
Dimensions (mm)	368 x 250 x 260
Weight lb (Kg)	15(33)