

Upgrade Solution

What is a GP10?



The GP10, marketed by Safronics, was an Open Loop Vector general-purpose inverter with both a variable torque rating and constant torque ratings with 150% overload capacity and was available in both 200-230 VAC (1/4-150 HP) and 380-460 VAC (1/2-800HP). The GP10 was supported by [SAFlink](#) programming software that was purchased separately.

[Get GP10 Manual](#)

What replaces the GP10?

Our Unidrive SP series can replace the GP10 functionality. Unidrive SP's are state-of-the-art Digital Drives that offer many more internal features and a wide variety of option modules for a high degree of application flexibility. Unidrive SP's have a powerful on-board PLC capability using ladder logic and a rich function block library using SyPT Lite. Unidrive SP's can be setup using your Laptop or PC. Software for the Unidrive SP - CTSOFT and SyPT Lite are free!

To obtain these software packages click below:

[CONVERSION INFORMATION](#)

[Preview the Unidrive SP Manual](#)

[CTSOFT](#)

[Free 4 Channel CTScope](#)

[SyPTLite](#)



Questions/Concerns about your application?

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1-800-367-8067

or

Email us by clicking -> [Technical Support__](#)