



[Knowledgebase](#) > [Power Management](#) > [easYgen-3000](#) > [Why upgrading old easYgen-3200 to new easYgen-3200XT ?](#)

Why upgrading old easYgen-3200 to new easYgen-3200XT ?

Justin Schneider - 2026-07-27 - [easYgen-3000](#)

Many old easYgen-3200 variants (1 or 5A , P1 or P2 variants) can be replaced with only one P/N

Why switching to easYgen-3200XT?

SubD terminal Adapter

PLC

External Button

TEST

Start & Stop Buttons

easYgen-3200-P1/P2
4 different part numbers

Galvanic Isolator for AVR

Class 1 Transducer

Can/E-Net Converter

Multiple interface Toolkit connectivity

Enhanced Logic Manager

Language Editor Modbus Telegram Mapper

Redundant CAN/Ethernet connectivity

1x Modbus TCP Port/RS485

1A & 5A 100-480VAC sensing

Cost saving for entire control solution

Class 1 for kW

Additional external 32DI, 32DO, 16AI + 4AO via CANopen

USB

WAGO and PHOENIX CANopen based IO support

Galvanic Isolation inbuilt up to 300V for AVR biasing

Drop-In Replacement

Illuminated Start & Stop Buttons inbuilt

Terminal Adapter Inbuilt for COM Ports

Poleslip Monitoring

Editable Screens

Multiple interface Toolkit connectivity

easYgen-3200XT
8440-2082

PROPRIETARY INFORMATION - © 2016 WOODWARD, INC.

WOODWARD
Always Innovating for a Better Future

Please consider the documents here for more information:

[Download here](#)