

What are the deltas between different easYgen-3000XT Packages?

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

The page is part of the easYgen-3000XT application guide you can download here:

https://wss.woodward.com/manuals/Support/_Application_Guide_%26_Hybrid_references

Main differences of different versions

easYgen-3200XT-LITE	Synchronization GCB, MCB, Generator/Engine/Mains protection, 2 x CANBus, 1 x RS485 & 1xE-Net Modbus TCP, 3 x flexible PID's for speed & voltage bias, ModbusMaster
easYgen-3100XT/3200XT	Synchronization GCB, MCB, Generator/Engine/Mains protection 2 x CANBus, 1 x RS485 & 1xE-Net Modbus TCP 3 x flexible PID's for speed & voltage bias 2 PT bus sensing Mains sensing Loadsharing via E-Net and/or CANopen, ModbusMaster
easYgen-3400XT-P1/3500XT-P1	Synchronization GCB, MCB, +GGB, +Run-up Synch, +LS5/6XT, GC3400XT Support +690VAC sensing, + inbuilt AVR Regulation 3 x CANBus, 1 x RS485 & 3 x E-Net Modbus TCP 3 x flexible PID's for speed and voltage bias 2 PT bus sensing Mains sensing Loadsharing via redundant E-Net or CANopen, ModbusMaster
easYgen-3400XT-P2/3500XT-P2	Synchronization GCB, MCB, +GGB, +Run-up Synch, +LS5/6XT, GC3400XT Support +690VAC sensing, + inbuilt AVR Regulation 3 x CANBus, 1 x RS485 & 3 x E-Net Modbus TCP 3 x flexible PID's for speed and voltage bias 3 PT bus sensing for rotation check, Mains sensing Second board with additional digital/analog I/Os, pulse outputs for kWh & kVArh Loadsharing via redundant E-Net or CANopen, ModbusMaster