

# G&G Controls

## Twin pump booster control panel

### Features:

- Designed for boosted water applications with in-built variable speed drives controlling pumps to meet a setpoint
- Setpoint is put directly into the inverter or the optional door mounted touchscreen HMI.
- Hand/Off/Auto control for each pump
- Volt-free output relays for pump running, pump fault and low level.
- Input for low level float.
- Powder-coated mild steel enclosure (polyester reinforced with fibreglass for outdoor or stainless steel available at extra cost).
- 4-20mA pressure transducer input.
- Door interlocked power isolator with shaft guide to ensure isolator shaft always aligns with door handle.
- Wago lever terminals.



### Optional Extras (more available on request):

- Ammeters for each pump
- Hours run indication for each pump
- Generator inlet
- Touchscreen display
- Panel heater with thermostat
- 230V socket for auxiliary supply (laptop charging, etc)
- Spring-back switches

Input Voltage	415V AC
Current Rating (per pump)	Specify on ordering
Control circuit	24V DC
Enclosure material	Powder coated mild steel (also available in polyester reinforced with fibreglass)
Warranty	12 months
Dimensions	1.5kW - 11kW: 600x600x300mm 15kW - 22kW: 800x800x300mm
Degree of protection	IP55