

Manual Start Generator Control Panel



ENGINE & GENERATOR CONTROLS

P4X261 SERIES

STANDARD FEATURES

- Dimensions: 14" (w) x 7.5" (h) x 10" (d)
- ABS UV protected corrosion proof cabinet and corrosion resistant hardware.
- 2% accuracy ammeter, voltmeter and frequency meter with required fusing
- Volts/Amps phase selector switch
- DeepSea 701 manual engine controller with speed sensing via generator AC Freq. Features two position key switch, push button pre-heat and engine start. Safety shutdowns include oil pressure, high water temperature, overspeed, and auxiliary input.
- Speed sensing via generator AC freq. only (15 to 305 Ph-N AC +20%)
- Premium VDO engine gauge package: oil pressure gauge, coolant temperature gauge, battery voltmeter, engine hourmeter and sender/switch combination
- Wired fuel and glow plug relay, and start solenoid
- Panel Includes: current transformers, vibration isolators, operations manual, and wiring schematics.



P4 _____ X261
 1 2 3 4

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|--------------------------|------------|
| 1. Voltage | 3. PH/FRQ |
| A = 480 C = 240 - 208 | A = 1/60 |
| | B = 1/50 |
| | C = 3/60 |
| | D = 3/50 |
| 2. Amps (Example) | 4. DC Volt |
| (Format= amps/10) | 1 = 12 |
| 005 = 50 amp | 2 = 24 |
| 010 = 100 amp | |
| 015 = 150 amp | |
| 150 = 1500 amp | |

PART NUMBER KEY