

Remote Burner Control Panel



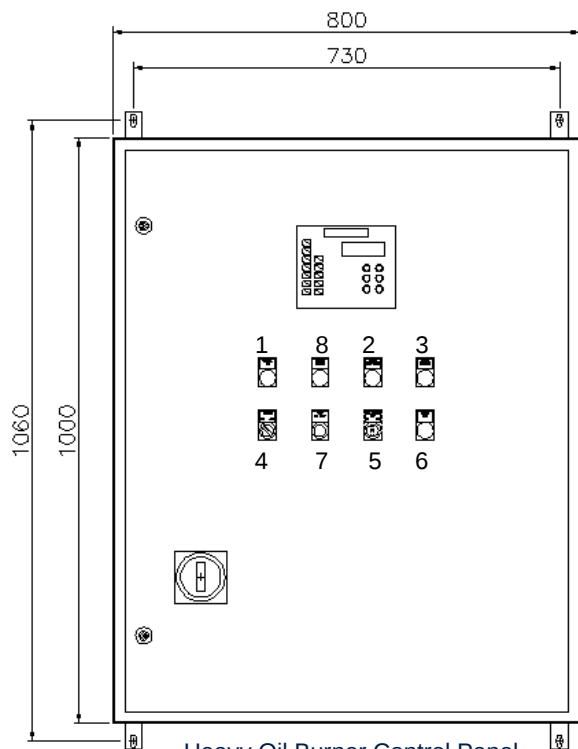
Remote Burner Control Panel benefits:

- Standard burner control panel for
 - MGN 3300 and MGN 4000
 - MOL/MOG 3400 and MOL/MOG 4000
 - MDFL/MDFR 2800, 3300 and 4000
 - All P Series burners
- Built in accordance with BS EN 60204-1
- Modulating control by microprocessor control
- Separate fuel/air maps for dual fuel burners
- Incorporating valve proving control
- Heavy oil version includes control for heater and pump set
- Optional features to satisfy various application:
 - Oxygen trim for improved emissions control
 - Volt-free contact options for remote indication of burner status
 - Data transfer option for RS485 communication
 - Inverter module for Variable Speed Drive combustion air motor



For more information on all Nu-way products
please visit www.nu-way.co.uk

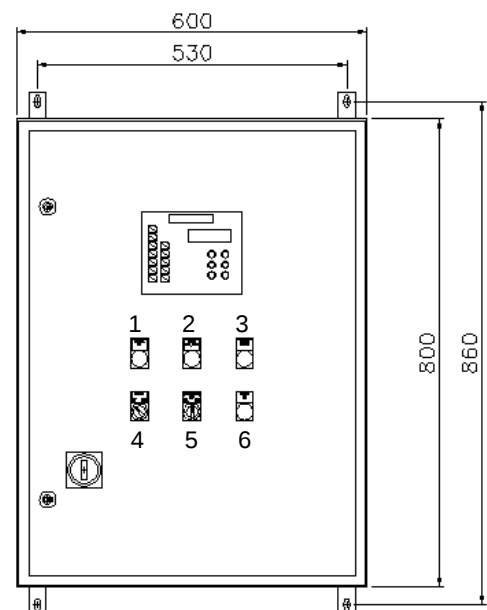
Burner Fan Motor Size	kW	7.5	11	15	18.5	22
Panel Supply	V/Hz	400 / 50	400 / 50	400 / 50	400 / 50	400 / 50
Supply Cable	mm ²	10	10	10	16	16
IP Rating		66	66	66	66	66
Burner Sequence and Modulating Control	Autoflame Mini Mk7 Evo					
Valve Proving Control	Autoflame					
Interlocks Provided	Water Level System Gas Boosters High Limit Thermostat/Pressure Sensor					
Optional Extras	- Autoflame Mk 7 (colour touch screen) - Exhaust Gas Analysis - Oxygen Trim - Data Transfer Interface for RS485 connection - Volt-free Contacts for: Excess Temperature/Pressure Alarm Burner running Burner Lockout - Inverter Module					



Heavy Oil Burner Control Panel
(MOG / POG / MDFR / PDFR)

Switches:

4. Burner OFF/AUTO
5. Fuel Select
7. Test Oil Pump



Gas / Dual Fuel / Light Oil Control Panel
(MGN / MOL / MDFL / PGN / POL / PDFL)

Indicators:

1. Control ON
2. Excess Temperature / Pressure
3. Burner Lockout
6. Burner Run
8. Heater Tripped

Enertech Limited, P O Box 1, Vines Lane
Droitwich, Worcestershire, WR9 8NA

tel: +44 (0) 1905 794331 • fax: +44 (0) 1905 794017
email: info@nu-way.co.uk • web: www.nu-way.co.uk

