

ADVANCED CHOKE CONTROL



ELECTRO-FLOW
CONTROLS



DC 66 CHOKE CONTROL CONSOLE

- 316L STAINLESS STEEL
- NETWORK-ENABLED
- EExi'a', EExd
- CONSOLE INCLUDES –
 - Choke Controls
 - Pump Stroke Counter
 - Liquid Seal Monitor
 - HPHT Monitor
 - Overboard Valve Controls
 - Remote Valve Controls

WEIGHT	80 Kgs	(176 lbs)
HEIGHT	2000 mm	(78 inches)
WIDTH	800 mm	(32 inches)
DEPTH	600 mm	(23 inches)



DESIGNED & CONSTRUCTED
TO OPERATE IN ZONE 1 AREAS



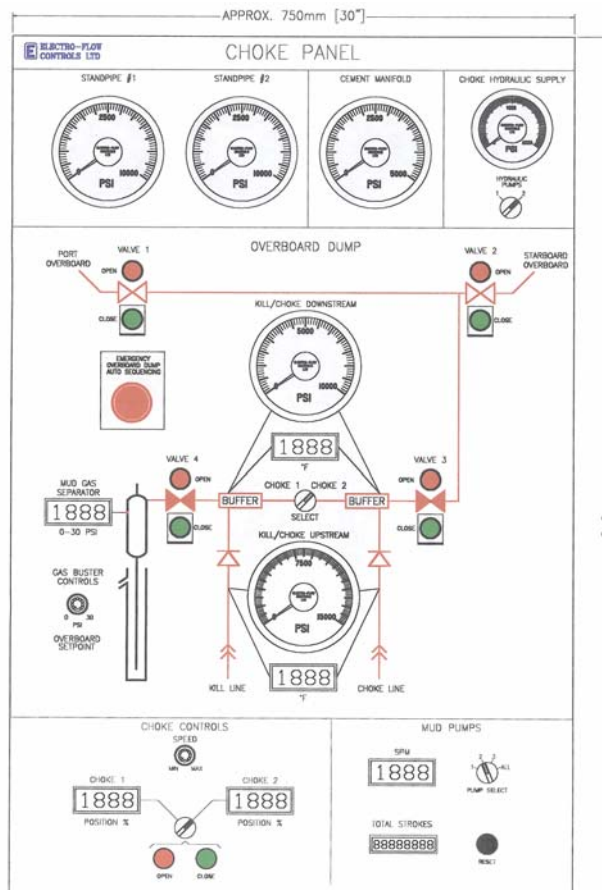
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DESCRIPTION

A family of Choke Control systems, with options ranging from traditional, hydraulic controls for single and dual chokes to systems with sophisticated Well Control functions such as Overboard Valve auto-sequencing, Fine Scale pressure gauges, High Pressure/High Temperature and Liquid Seal monitoring. PLC controls permit data networking.



DC 77 CHOKE CONTROL CONSOLE

- All electric console
- EExi'a' certification
- System design includes the options of locating the hydraulic sub-system at the C&K Manifold or providing a more traditional, integrated hydraulic/electronic package
- Overboard valve sequencing, including auto dumping triggered by degasser pressure or by liquid seal differential

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