



Dual and flexible voltage

French welding equipment and battery charger specialist, GYS, has launched the Gysmi 146 DV (dual voltage) and Gysmi 196 FV (flexible voltage) MMA/TIG inverter based welding machines for general industrial welding, site work, hire market, stadium maintenance and the agricultural industry.

The Gysmi 146 DV is a dual voltage 140A MMA and TIG welding machine, which automatically selects between 110V and 230V power

supply, while the Gysmi 196 FV is a flexible voltage 160A MMA and 190A TIG welding machine, which is fitted with advanced PFC (power factor correction) enabling it to operate automatically on any voltage between 110V to 230V. This automatically compensates for power losses and variations due to generator performance or extra long extension cables being used.

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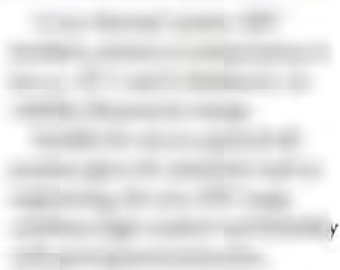


INDUSTRIAL PUMPING

The new range of pumps is designed for high efficiency and low maintenance. They are suitable for a wide range of applications, including industrial and agricultural use. The pumps are available in various sizes and configurations to meet specific requirements.

WATER TREATMENT

The new water treatment system is designed to provide clean, safe drinking water. It features advanced filtration technology and is easy to maintain. The system is suitable for both residential and commercial use.



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TVOC MONITOR FOR ZONE 2

The new TVOC monitor is designed for use in Zone 2 environments. It provides accurate and reliable measurements of total volatile organic compounds (TVOC) in the air. The monitor is easy to install and use, and it provides real-time data to help identify and control air quality issues.



The monitor is suitable for use in a wide range of environments, including industrial, commercial, and residential. It is designed to be durable and long-lasting, and it provides a clear and easy-to-read display of TVOC levels.

Software used in mining research



The new software is designed for use in mining research. It provides a comprehensive set of tools for data analysis and visualization. The software is easy to use and provides accurate and reliable results.

The software is suitable for use in a wide range of mining applications, including exploration, production, and maintenance. It is designed to be flexible and scalable, and it provides a clear and easy-to-read display of results.

THE KEY TO SAFE PIPE PIGGING

The new pipe pigging system is designed to provide safe and efficient pipe cleaning. It features advanced pigging technology and is easy to use. The system is suitable for use in a wide range of pipe diameters and materials.

The system is designed to be safe and reliable, and it provides a clear and easy-to-read display of pigging progress. It is suitable for use in a wide range of industrial and commercial applications.

