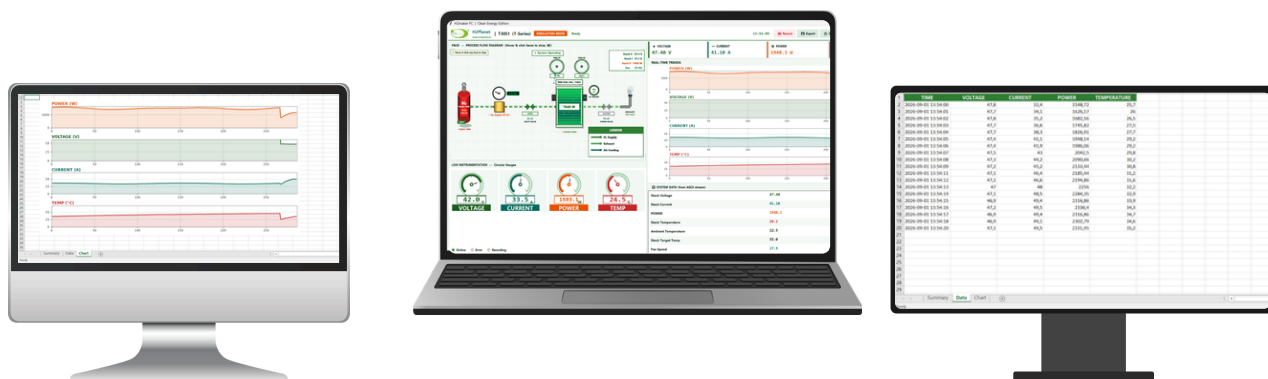




H2MAKER FC SOFTWARE



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KEY FEATURES



H2Maker FC is the supervisory software designed for the real-time control of H2Planet hydrogen fuel cells. Connected via RS232, it offers an intuitive, comprehensive interface featuring an animated process diagram and graphical tools to instantly track stack performance.



Analysis and Reporting: Record session data, export to CSV, and generate automated Excel reports complete with statistical analysis.



Plug & Play Preconfigured: Datasheet parameters and compatible cylinders are already set up for the entire H2Planet range (H Series from 100 W to 5 kW and T Series from 1 to 10 kW).

TECHNICAL SPECIFICATIONS	H2MAKER FC	
Software type	Software type: Monitoring and supervision software for hydrogen fuel cells	
Communication	RS232 communication	
Monitored parameters	Voltage, current, power, temperatures	
System status	Real-time visualization	
Tools Interface	Circular gauges, instantaneous values, and animated process diagram	
Live Charts	Trends: Power, voltage, current, and temperature	
Data recording	SI	
Data export	CSV	
Report	Excel report with session statistics	
Model configuration	Parameters preconfigured according to the datasheet	
Compatible cylinders	Indication required for each model	
H-series range	From 100 W to 5 kW	
T-Series range	From 1 kW to 10 kW	
Languages	Italian, English, French, German, Spanish	
Operating systems	Windows, macOS	