

GLASSMAN HIGH VOLTAGE

Glassman

Glassman High Voltage (a brand of XP Power) is a leading manufacturer of regulated, high-voltage DC power supplies. Because a specific model or series name was not provided, exact technical specifications cannot be determined, as Glassman's product lines span a wide array of power ratings (from 15 W to tens of kW) and voltages (up to 150 kV and higher).

SPECIFICATIONS

Design Features

High Voltage Insulation	Air insulated (serviceable and lightweight)
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Output Ratings and Specifications

Output Polarity	Positive, negative, or reversible (model-dependent)
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Control and Monitoring

Control Interface	Analog external programming and monitoring, with digital options on select series
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Protection Features

Protection Features	Overload, short circuit, and arc protection (series-dependent)
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TECHNOLOGY

Switch-mode High Voltage DC

APPLICATIONS

High voltage biasing, electrostatic systems, medical, industrial, and laboratory research

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.