

Divotech is founded with a mission to provide you performance driven, space saving, cost effective and highly reliable high voltage solutions backed by on-time, zero defect production support. Divotech is committed to continuously advance high voltage technology by introducing new products, offering superior performance in smaller packages at affordable prices.

Divo Technologies Pvt Ltd,  
Plot No-28, H.No-5-5-35/80/1A,  
Prasanthnagar, IDA, Kukatpalli  
Hyderabad-500072, INDIA.

Recipient



## Precision Regulated High Voltage DC Power Supplies

Divotech is the best in design development and manufacturing of high-quality, reliable and efficient power conversion products at competitive prices for High Voltage Applications





### DC and Pulsed Precision Regulated High Voltage Power Supplies with Positive, Negative and Reversible Polarities

#### Rack Mount/Benchtop DC HVPS

Divotech's rack mount high voltage DC power supplies span output voltages from 500 volts to 100kV while providing power ranging from 10 watts to 2 Kilo watts. The rack mount power supplies are used in a wide variety of applications like: Ion Beam Implantation, Electron Beam Welding, Electrostatic Separators, Electron Beam Evaporation, Ion Milling, Neutron Generators, Plasma Igniters, Sputtering, Marx Generators, Electrostatic Lenses and Oil Well Data Logging.

#### Modular DC HVPS

Divotech's modular high voltage DC power supplies span output voltages from 1KV to 75kV while providing power ranging from 10 watts to 200 watts.

They are used in a wide variety of applications like: Electro spinning, Cable Testing, Lithotripsy, Capacitor Charging, lasers, PET Scanners and Electrostatic Discharge Testing.

#### Industrial X-Ray Sources (NDT)

Divotech's High Frequency X-Ray sources are designed for OEM applications powering, external X-Ray tube up to 350kV at 2kW. This series of power supplies have been designed and developed for continuous operation to meet NDT inspection requirements in various fields.

Nondestructive testing is extremely valuable for evaluation, troubleshooting, research, and quality control in science and industry.

#### Pulsed DC Power Supplies (Customized)

Power Output Range – 100W - 12 KW  
Maximum D.C. voltage – 50KV  
Frequency up to 50 kHz  
Transient protected  
Active Arc Suppression Circuit with short circuit protection  
All necessary safety interlocks.

#### High Current Power Supplies (Customized)

Power output range – 30KW  
10 Volts to 500 Volts

#### Contact Us



Divo Technologies Pvt Ltd,  
Plot No-28, H.No-5-5-35/80/1A,  
Prasanthnagar, IDA, Kukatpalli  
Hyderabad-500072, INDIA.  
+91 9618613567; +91 9030359988  
+91-40-40048466;  
[sales@divotech.in](mailto:sales@divotech.in)