National Power Research Laboratory

https://www.indiamart.com/nprlab/

We make inverter based **Welding and Electroplating** Machines from 200A to 600A current rating. These machines are available in single phase and three phase models for MMAW, TIG and MIG welding applications.
About Us

"National Power Research Laboratory (NPRL)" was established in 2007, with a vision to provide high technology equipments in the field of pulsed power and high voltage high current electronics to industries and research organizations. Currently NPRL is manufacturing high efficiency, rugged and compact high current power sources for welding and electroplating applications. Some other equipments that are available from us are High Voltage Power Supplies, All Solid State Pulse Generators, And High Voltage Fast Pulse Generators For Modulating Grid Circuits of Vacuum Tubes, Thyratron Triggering and some other special research applications.

For more information, please visit
https://www.indiamart.com/nprlab/profile.html
INVERTER WELDING MACHINES

- Inverter Welding Machine
- MIG Welding Machine
- TIG Welding Machine
- 3 Phase Welding Machine
OTHER PRODUCTS:

Variac Power Supply
Switch Mode Power Supply
DC Power Supply
High Voltage Switch
OTHER PRODUCTS:

- Pulsed Power Supply
- Laboratory Power Supplies
- Laser Power Supplier
- Accelerator Power Supplies
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<th><strong>Factsheet</strong></th>
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<tr>
<td><strong>Year of Establishment</strong> : 2007</td>
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<td><strong>Nature of Business</strong> : Manufacturer</td>
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CONTACT US

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