

EDITELECTRONIC

Innovative Power Solutions & Voltage Stabilizers

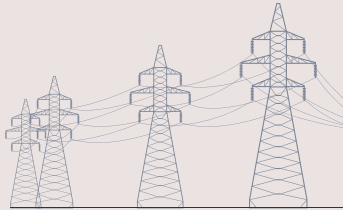




Who
we are ?

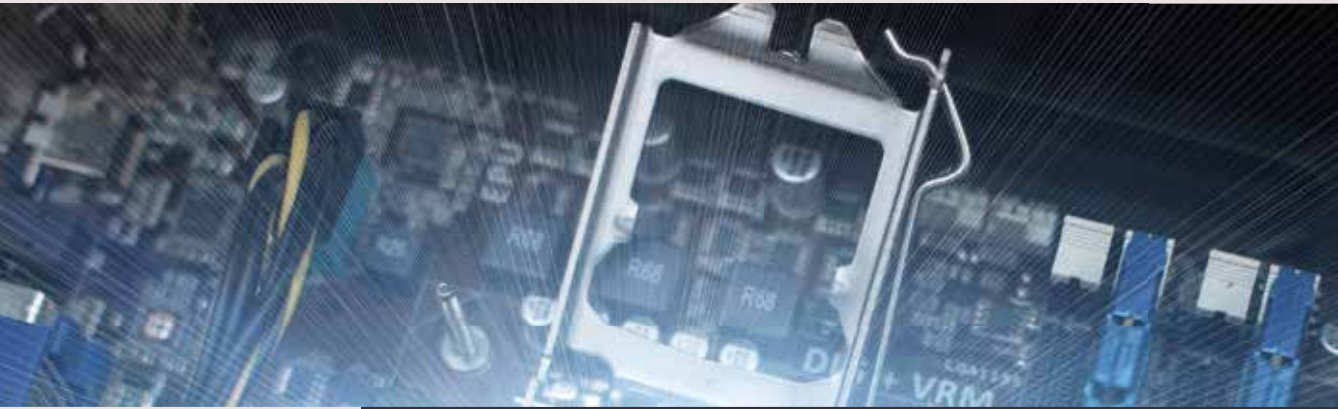
In The Supply of High
Quality Power and Continuty

Experienced
Solution Partner
For Voltage
and Power
Management



Edit Electronic was established in 1995 to develop Professional solutions for industrial and commercial applications and to produce Voltage and Power Management Devices.

The production, which started with voltage stabilizers and industrial battery chargers, diversified and developed with innovative vision of our R&D engineers and the efforts of our dynamic production staff.



HOW WE PROTECT OUR QUALITY IN PRODUCTION?

High-tech electronic circuit boards are produced with materials and processes that respect the environment and human health, and comply with European and World standart.

Powerful and long-lasting transformers are vanished under vacuum and dried at high temperature.



TESTING QUALITY CONTROL

Testing and quality control processes are carried out by Expert Technical Personnel using sensitive measuring devices, with procedures in accordance with standards.

Every product is tested and reported. Mechanical assembly, electrical wiring and marking processes are done with great care and meticulousness by experienced and expert personnel.

Our R&D and Production engineers use the latest Technologies to increase product performance, operating safety and energy efficiency.



We manufacture Automatic Voltage Stabilizer, Dynamic Voltage Stabilizer, Battery Charger, Network simülatör, Adjustable Voltage Source and Power Transformers in our factory in İstanbul-Turkey.

We deliver our devices, which we produce using advanced Technologies, all over the World.

We are working to provide the best solutions with many years of knowledge and field experience.

HOW WE CAN COLLABORATE?



A photograph showing two business people in suits shaking hands over a table. There are documents and charts on the table. The background is blurred. A dark grey rectangular box is overlaid on the right side of the image, containing the title text.

DISTRIBUTORSHIP OR DEALERSHIP AGREEMENT

Let us discuss the distributorship or dealership in order to offer the best solutions to your portfolio, in the fastest and most favorable terms.

PROFESSIONAL

SOLUTIONS FOR YOUR PROJECTS



Please
contact with sales
representatives to
purchase the products
you need for your
Project.



Do you have a high capacity sales opportunity with your own internationally known brand? Let us redesign our products with the Physical and Technical features you demand. Let us produce for you in accordance with your standards.

MANUFACTURER PARTNERSHIP

OEM MANUFACTURING AGREEMENT

Let us manufacture the products whose Know-How belongs to you with your brand. Let us do OEM agreement for better price and high quality





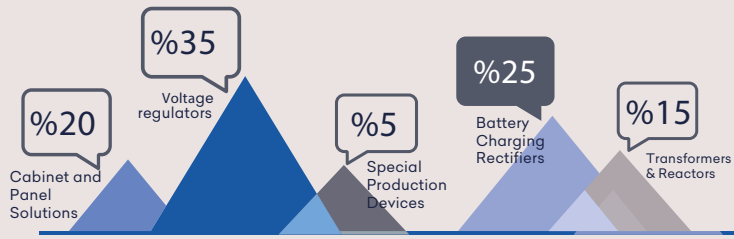
PRODUCTION CAPACITY AND PERFORMANCE



SALES PERFORMANCE

40.000+

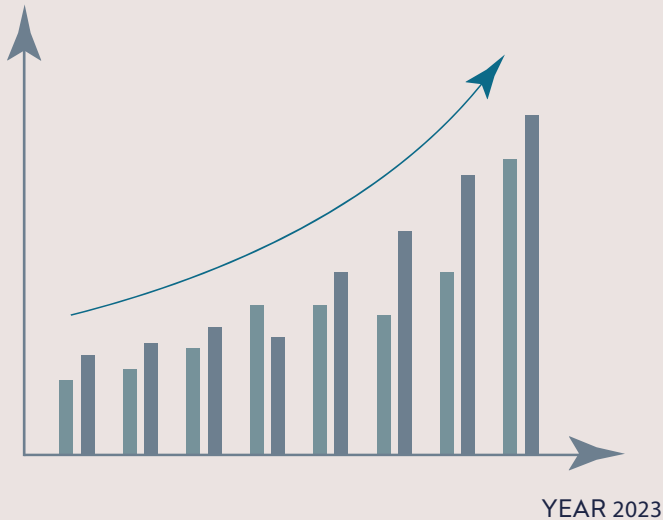
PRODUCT



28

YEAR
KNOWLEDGE
AND
EXPERIENCE

MARKETING PERFORMANCE



174

3000+ CUSTOMERS
IN THE COUNTRY



OUR PRODUCTS



01 Voltage Stabilizers/Dynamic Voltage Restorers

02 Battery Chargers

03 Test Equipments and Adjustable Voltage Sources

04 Transformers and Reactors

05 Enclosure and Panel Solutions

VoR Multi-Master Parallel Voltage Stabilizer

Voltage Stabilizer
Dynamic Voltage
Stabilizer



- Parallel Connected AC Voltage Stabilizer
- Multi-master Parallel Operation Technology
- Power Range: 60 KVA, 200 KVA, 400 KVA, 600 KVA
- Up to 16 Parallel Connections
- Up to 50 MVA High Power Solution
- Equal Load Sharing
- Low Voltage Correction up to 60%

Voltage Stabilizer
Dynamic Voltage Stabilizer



IMP Static Voltage Stabilizer

- Maintenance-free Thyristor Technology
- 1KVA-3.200 KVA Power Range
- Production at Single Phase, Two Phases, Three Phases
- Production at All Industrial Voltages
- Low Voltage Correction up to 60%
- Special Production for Customer Demand

Voltage Stabilizer
Dynamic Voltage Stabilizer



VSC Dynamic Voltage Restorer

- High Speed Voltage Correction with IGBT Technology
- Response Time < 3 Milliseconds
- Correction Time < 10 Milliseconds
- Power Range up to 1600 KVA
- Low Voltage Correction up to 70%
- Balancing Voltage and Phase Interruption (In Some Models)

ELC

Voltage Optimization
and Energy Saving Unit

- Voltage Optimization and Protection Function
- Energy Saving Feature
- Special Management Software for Energy Saving
- Maintenance-free Thyristor Technology



- High Power up to 2000 KVA

ESV

Servo Voltage
Stabilizer

- Automatic AC Voltage Stabilizer
- Production in 2 KVA-1000 KVA Power Range
- Traditional and Simple Technology
- Economic Solution



Battery Charger
and Rectifier

FLT Battery Charger



- Input Isolation Transformer
- Durable Structure with Thyristor Technology
- NiCd, Lead-Acid, and Stationary Battery Charging
- Constant Voltage /Constant Current Charge Function
- Float Charge/Boost Charge Facility
 - *Battery Deep Discharge Protection (LVD)*
 - *DC Voltage Dropping with Silicon Dropper (SDU)*
 - *Dry Contacts for Automation*
 - *Battery Temperature Compensation*

MRC Modular Rectifier And Battery Charger



- Rectifiers and Battery Charger that can be Connected in Parallel
- Multi-master Parallel Connection Technology
- Adjustable Output Voltage Between 0V-1000V DC.
- Parallel Connection up to 16 Units.
- High Power Solution up to 10 MVA
- 7" Touchscreen Operator Panel

SSG Voltage Sag-Swell Simulator

- High Speed IGBT and Thyristor Technology
- Voltage Adjustment range: 1%-150%
- Test Currents: 20A-1000A
- Test Duration: 0.01 sec-999 sec (Adjustable)
- Independent Voltage Adjustment on Each Phase



AVS Adjustable Voltage Source

- Long-lasting and Stable Thyristor Technology
- Voltage Adjustment range: $0 \times V_n$ - $200 \times V_n$
- Output Current: 0A-600A
- Continuous Operation at Full Load
- Independent Voltage Adjustment on Each Phase



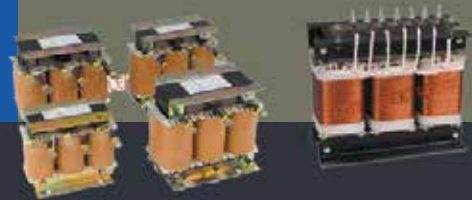
ETR Transformers

- Cooper and Aluminum Winding
- High Efficiency Sheet Core
- Varnishing Under Vacuum
- Oven Drying at High Temperature
- Strengthened Isolation up to 2500V
- Suitable Cabinet for Indoor and Outdoor Applications



EHR Reactors

- Line Reactors
- Motor Reactors
- Shunt Reactors
- Special Production on Order



Cabinet and
Panel
Solutions

EED

FREE STANDING MODULAR CABINETS



- 25 mm Galvanized Mild Steel Body
- Epoxy-Polyester Powder Coated Covers
- Demounted Shipment Possibility
- Easy Assemble Modular Design
- Flexible Cabling and Bus-Bar Solutions
- Panels with High Protection Class up to IP54

Cabinet and Panel Solutions

EEM

EEM MONOBLOCK WALL-MOUNTED ENCLOSURES

- General Purpose Outdoor and Indoor Type Welded Cabinets
- Galvanized Mild Steel Frame up to 3 mm
- High Protection Class up to IP66
- Epoxy-Ployester Powder Coating
- Primer Painting for Outdoor Type Applications
- Zinc Coating Solutions



Cabinet and
Panel
Solutions

EER

OUTDOOR TYPE RACK CABINETS

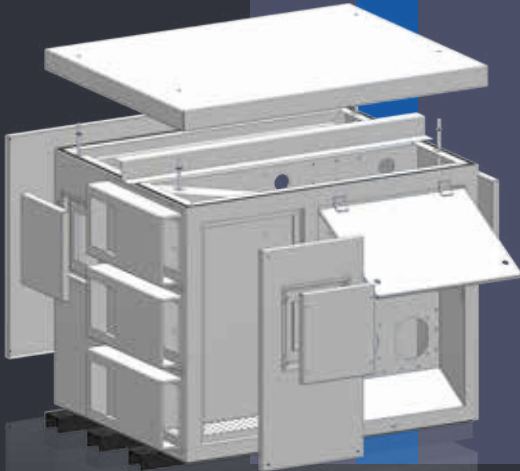


- Special Purpose Outdoor Type Cabinets
- 19" Rack Carrier Frame
- Covers and Panels with Temperature and Sound Insulation
- Lock solution reinforced against Sabotage and Vandalism
- Special air conditioning and ventilation solutions

Cabinet and
Panel
Solutions

EEK

MACHINE CONSOLES AND DEVICE ENCLOSURES



- Machine Automation and Control Console
- Durable Design Combined with Weld
- IP66 Protection for Outdoor Applications
- Zinc Coating Solutions
- Shock Absorber Covers

Cabinet and
Panel
Solutions

EDP

DISTRIBUTION AND PROTECTION PANELS



- Engineering Support
- Project-Based Special Design and Production
- Measuring and Monitoring Solutions
- Cooper Bus-Bar Carrying Accessories
- Cable Carrying and Marking Accessories

Cabinet and
Panel
Solutions



EFP

POWER QUALITY SOLUTIONS

- Active Filter Units
- Reactive Power Compensation Boards with Contactors
- Passive Harmonic Filters
- Special Solutions for Industrial Applications

“ The Most Effective Solutions
for Network Voltage
Fluctuations
For More You Can Visit Our
Web Site ”

WWW.



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www.editelektronik.com.tr

THANKS