

HAMED ELECTRONIC JAHAN COMPANY

**VENDOR LIST
IN PETROLEUM AND GAS INDUSTRY
ISLAMIC REPUBLIC OF IRAN
ESTABLISHED in 1991**

**WITH MORE THAN 25 YEARS EXPERIENCE
FOR DESIGNING , MAKING & PRODUCING OF
ELECTRICITICAL , ELECTRONICAL
, INDUSTRIAL & POWER PRODUCTS**

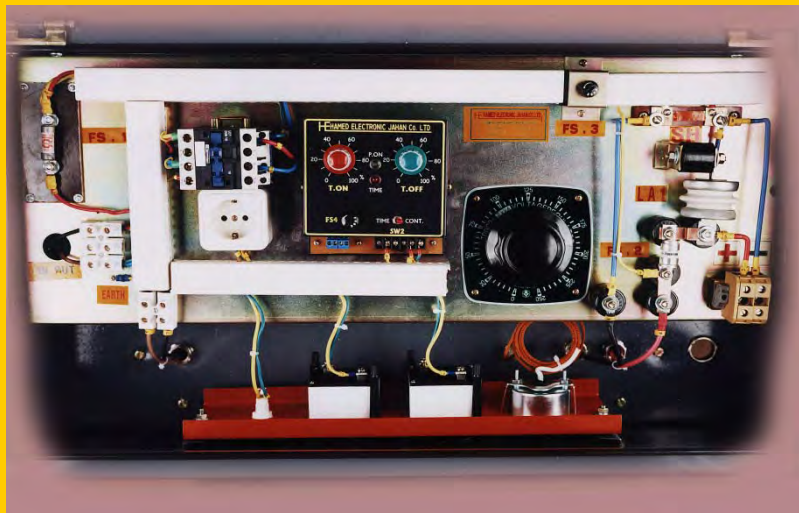
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PRODUCTS :

A-RECTIFIERS



**INTERNAL VIEW OF RECTIFIER SYSTEM
SINGLE PHASE (OILED) RECTIFIER IN 2 MODELS :
REGA & AUTO/REGA**

**USAGES IN : CATHODIC PROTECTION FOR WATER ,
OIL AND GAS PIPES – GALVANIZING METALS.**



2-INDUSTRIAL SINGLE PHASE RECTIFIERS IN DIFFERENT RANGES :

0 TO 50 V/15 A

0 TO 50 V/25 A

0 TO 50 V/50 A

0 TO 75 V/25 A

USAGES IN : GALVANIZING METALS AND etc.

3-SINGLE PHASE RECTIFIERS IN DIFFERENT RANGES



0 TO 12 V/50 A

0 TO 12 V/100 A

0 TO 24 V/80 A

0 TO 24 V/100 A

0 TO 32 V/120 A

USAGES IN : GALVANIZING GOLD AND OTHER IMPORTANT INDUSTRIAL UTILIZATIONS



4 - THREE PHASE (OILED) RECTIFIER WITH CONTINUOUS CONTROL OF CURRENT IN DIFFERENT RANGES:

0 TO 50 V/50 A

0 TO 50 V/100 A

0 TO 50 V/150 A

0 TO 100 V/100 A

0 TO 100 V/150 A

0 TO 100 V/200 A

0 TO 150 V/150 A

0 TO 150 V/200 A

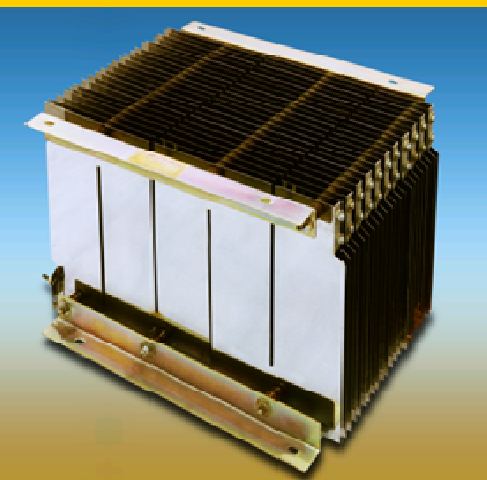
USAGES IN : CATHODIC PROTECTION FOR WATER , OIL AND GAS CONDUCTION PIPES , BRIDGES & METAL SKELETONS , GALVANIZING METALS.

B- SINGLE PHASE & THREE PHASE BATTERY CHARGER SYSTEMS(INDUSTRIAL-COMMUNICATIONAL)

RANGES :24V/48V/110V/120V



**USAGES IN : REFINERIES , INDUSTRIAL CENTERS ,
POWER HOUSES AND AIRPORTS.**
C-NEUTRAL EARTHING RESISTOR (N.E.R)



**RANGES IN : 6.3 KV , 11 KV , 20 KV
1 Ω TO 100 Ω / 1A TO 1500 A**

**USAGES IN : REFINERIES , POWER HOUSES &
PUMPING.**

**AN ABILITY TO LIMIT THE CURRENT IN STAR NULL
POINT OF TRANSFORMERS IN THE MOMENT OF
CONNECTING TO THE NETWORK GROUND.**

D-STABLIZERS

**IN DIFFIRENT TYPES OF RANGES AND POWERS
(1-PHASE & 3-PHASE)**

(3-PHASE STABLIZER 50KVA)



**USAGES IN : FACTORIES , INDUSTRIAL CENTERS ,
REFINERIES , POWER HOUSES & HOSPITALS.**

**E-INVERTERS IN DIFFIRENT TYPES OF RANGES AND
POWERS (1-PHASE & 3-PHASE)**



USAGES IN : VOLTAGE CORRECTION , COMPULSIVE ELECTRICITY OF INDUSTRIAL CENTERS , FACTORIES & POWER HOUSES.

F- SWITCHING & DC POWER SUPPLIES



**OUTPUT VOLTAGE ADJUSTABLE FROM : 0 TO 40 V
OUTPUT CURRENT ADJUSTABLE FROM : 0 TO 100 A
USAGES IN : LABORATORIES , FACTORIES , AIRPORTS ,
UNIVERSITIES , INDUSTRIAL VOCATIONS & SCHOOLS.**

G- DC TO DC CONVERTERS



INPUT VOLTAGE : 12 V , 24 V , 48 V
OUTPUT VOLTAGE : 24 V , 48 V , 110 V , 120 V
USAGES IN : REFINERIES , INDUSTRIAL CENTERS ,
FACTORIES & AIRPORTS.

H-HIGH VOLTAGE(H-V) PRODUCER SYSTEM



SYSTEM OF DC/AC HIGH VOLTAGE LABORATORIAL SET
OUTPUT VOLTAGEADJUSTABLE FROM : 0 TO 40 KV

USAGES IN : LABORATORIES , REFINERIES ,
INDUSTRIAL CENTERS, FACTORIES
AND MAKING ELECTRIC INSULATORS.



**HIGH VOLTAGE SYSTEM FOR PRODUCING PLASMA
FOR LABORATORIAL STATE IN
ISLAMIC AZAD UNIVERSITY , SCIENCE & RESEARCH
CENTER LOCATED IN IRAN.**



I- DC ARC-WELDING SYSTEMS (1-PHASE & 3-PHASE)
IN DIFFERENT RANGES :
100 A , 250 A , 350 A , 630 A , 1500 A



USAGES IN : INDUSTRIAL WELDING (DUTY CYCLE 100%)

J- UNINTERRUPTABLE POWER SUPPLY (UPS)
WITH SINE WAVE (OFFLINE & ONLINE)
SYNCHRONIZED WITH CITY ELECTRICITY
FROM 1500 TO 15000 VA.

USAGES IN :

**COMPUTER SITES , LABORATORIES ,TELEPHONE AND
COMMUNICATION CENTERS AND MANY ADVANCED
HOSPITAL SYSTEMS THAT NEED TO SAFE , HEALTHY
AND UNINTERRUPTABLE VOTAGE .**

