



Ningbo Realpower Magnetic Industry Co.,Ltd.

Magnetizer-Low Voltage Series

A/900V5000-30000uF450V 20000uF ~ 150000MF
series

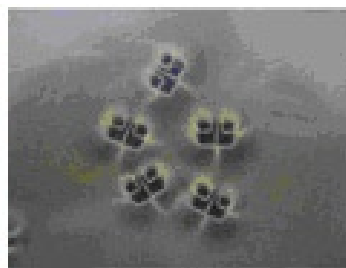
THIS SERIAL EQUIPMENT SUITABLE FOR
HIGH INTRINSIC COERCIVE FORCE MAGNETS
FULL SATURATION USAGE, ESPECIALLY, FOR
HYSTERESISGRAPH TESTING(B-H CURVE TEST).

SpeciModel	MD0950	MD09100	MD09150	MD09200	MD09250	MD09300
input power supply	AC220V 30A	AC220V 30A	AC220V 45A	AC220V 50A	AC220V 50A	AC220V 40A
output voltage	DC50-900V	DC50-900V	DC50-900V	DC50-900V	DC50-900V	DC50-900V
output current	3KA-10KA	3KA-10KA	3KA-10KA	3KA-15KA	3KA-15KA	3KA-20KA
Electrostatic capacity	50000 uF	10000 uF	15000 uF	20000 uF	25000 uF	30000 uF
charging time	3-15 sec	3.5-15 sec	4-20 sec	6-25 sec	8-30 sec	10-30 sec
cycle used	4-20 sec	4.5-20 sec	5-25 sec	7-30 sec	9-35 sec	11-35 sec
weight	150kg	160kg	190kg	210kg	230kg	250kg
Dimensions H X W X L	1200X600X900	1000X800X1800	1200X600X900	1200X600X900	1200X600X900	1200X600X900
CUSTOM SPECIAL SPECIFICATION ACCEPTABLE						



HV Series

Magnetizing Fixture and Yoke coils



In order to obtain optimum magnetization, not only the power source for magnetization, but also the magnetizing fixtures must be properly designed and manufactured so as to match with the purpose. We design a variety of magnetizing coils and fixtures, and manufacture them through its rich experience. We will meet your needs.

We offer to make selection of suitable magnetizer and design the magnetizing coils and fixtures on receiving your information about the following items.

- Name of magnet to be magnetized
- Dimension of magnets with tolerances
- Material and type of magnet
- magnetizing direction and number of pole
- Minimum value of flux on flux density
- Number of parts to be magnetized per hour