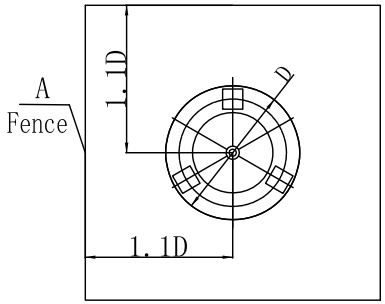
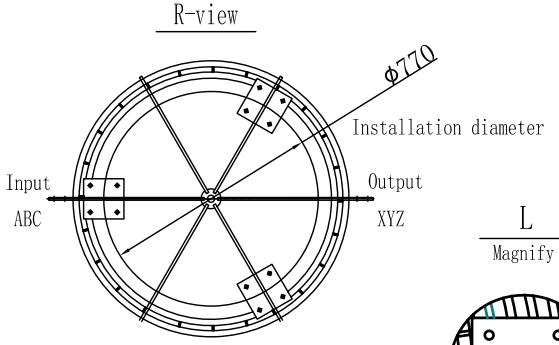
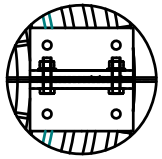
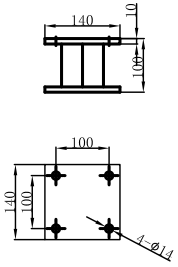


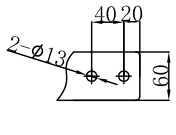
Flat Placement Diagram



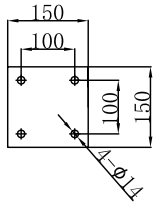




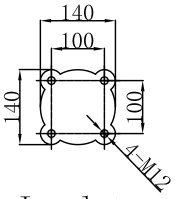
Lifting seat



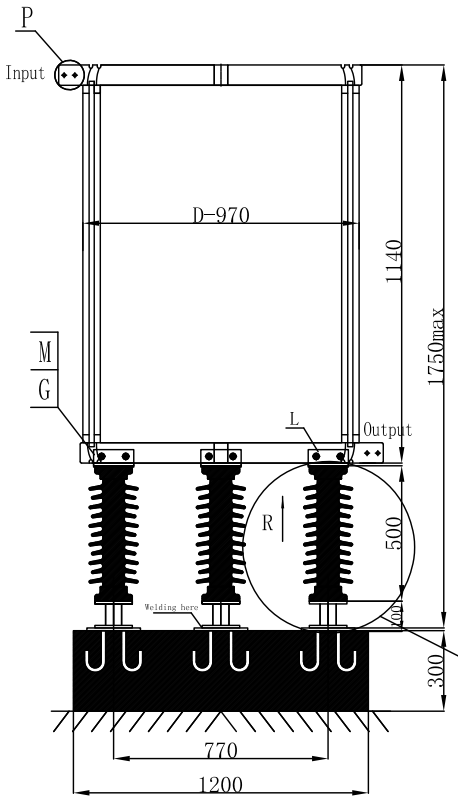
Terminal Block

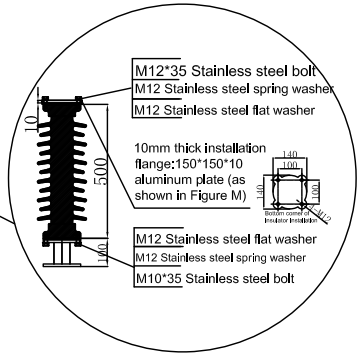


Install Flange



Insulator installation foot





Technical Parameters

1. Model: NGR-AC-34.5KV-492A-AN-CU-M1
2. 1-PH Air Core Neutral Grounding Reactor
3. Copper, RAL 7082, 60 Hz
4. Voltage Rating: 34.5kV
5. Continuous Current Rating: 492A
6. Impedance: 0.7 Ω
7. Inductance: 1.856mH
8. Installation: Outdoor
9. Winding Material: Copper
10. Other parameters are based on the information provided by the customer.

Total Weigh: 680 kgs

S/N	Project Name	Unit	Quantity	Remarks
7	Cement Foundation			
6	Lifting seat	piece	4	
5	Confluence pipe	set	2	
4	Install flange	piece	4	150*150*10
3	Pillar type insulator	piece	4	500mm Height
2	Coil	piece	1	
1	Conductive frame	set	See Figure	6*60 Copper Terminal

Design		Standardization	Zheng Pengfei
Drawing		Approval	Fang Xiaoxiu
Proofreading			
Review		Date	2025/12/25

DRAWING

34.5kV-492A-0.7Ω

Neutral Grounding Reactor

LARSON MAGNETICS