



Insulated Operating Rod Instruction Manual

INSULATED OPERATING ROD SPECIFICATIONS

model	type	proof voltage	section&length	remark
JN-CZG-JK	Iron Buckle Type	10kV	3 s e c t i o n s , 3 m	Customizable head styles available Note: Please specify if a rainproof version is required.
		35kV	3 s e c t i o n s , 4 m	
		110kV	3 s e c t i o n s , 5 m	
		220kV	4 s e c t i o n s , 6 m	
		500kV	4 s e c t i o n s , 8 m	
JN-GZG-SS	Telescopic type	10kV	3 s e c t i o n s , 3 m	Customizable head styles available Maximum length: up to 10 meters. Note: Please specify if a rainproof version is required.
		35kV	3 s e c t i o n s , 4 m	
		110kV	3 s e c t i o n s , 5 m	
		220kV	4 s e c t i o n s , 6 m	
		500kV	4 s e c t i o n s , 8 m	
JN-CZG	voltage detector (MultifunctionalStyle)	10kV	3 s e c t i o n s , 3 m	Customizable head styles available Maximum length: up to 10 meters. Note: Please specify if a rainproof version is required.
		35kV	3 s e c t i o n s , 4 m	
		110kV	3 s e c t i o n s , 5 m	
		220kV	4 s e c t i o n s , 6 m	
		500kV	4 s e c t i o n s , 8 m	

INSULATED OPERATING ROD USE

An insulating operating rod—also known as a high-voltage disconnect rod or "Link Stick"—is an insulating tool used for the momentary operation of energized equipment, such as connecting or disconnecting high-voltage disconnect switches, drop-out fuses, and similar devices.



INSTRUCTIONS FOR USE AND PRECAUTIONS

1. Count and verify the specifications and quantities of the received operating rods, as well as their corresponding voltage ratings, and inspect their external appearance for any damage.
2. When connecting rods via their threaded joints, the rods must be kept clear of the ground to prevent foreign matter—such as weeds or soil—from entering the threads or adhering to the rod surfaces. The threads must be properly aligned and tightened; under no circumstances should excessive force be applied, and use is strictly prohibited if the joint has not been fully tightened.
3. During use, minimize bending forces applied to the rod to prevent damage to the rod body.
4. After use, wipe the surface of the pole clean, disassemble it into sections for storage in the designated carrying bag, and store it in a clean, dry location under the supervision of a designated person.
5. Insulating operating rods shall be stored in a well-ventilated, dry environment. They should be kept indoors—placed on well-ventilated, clean, and dry racks, or suspended—and entrusted to the care of a designated custodian.

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