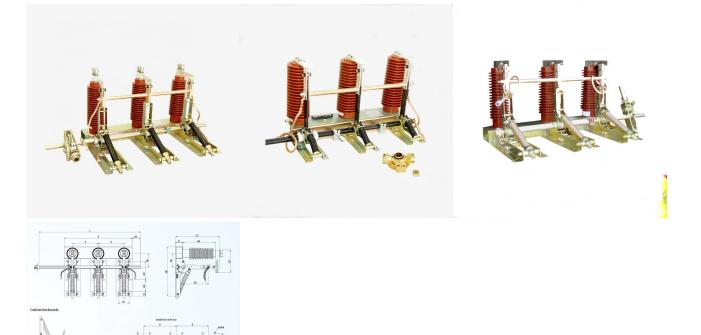
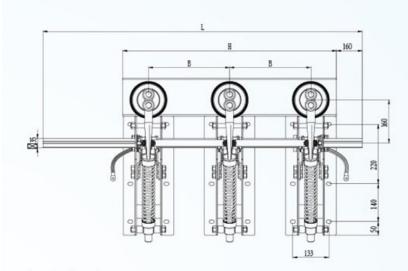
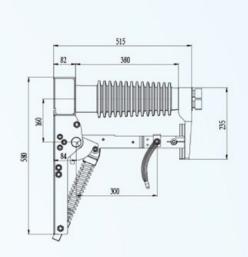
JN22-40.5/31.5 3 Pole Indoor High voltage earthing switch for switchgear

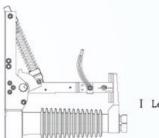


† † 100 †



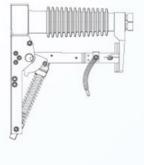


Cabinet backwards

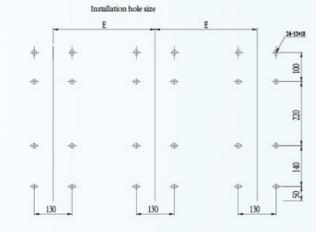


I Left operation

cabinet backwards



 $\rm II~Right$ operation



В	н
280	750
300	790
350	890
400	990

No.	ITEM		Unit	Date
1	Rated voltage		KV	35
2	Maximum voltage		KV	40.5
3	Rated short time withstand current		KA	31.5
4	Rated short circuit withsand time		S	4
5	Rated short circuit making current		KA	80
6	Rated peak withstand current		KA	80
7	Rated insulation lever	1main power frequency withstand voltage Lighting impulse	KV	95
		withstand voltage		

8 Central distance between poles MM 300;350;400				_
	8	Central distance between poles	MM	300;350;400

Specification

JN22-40.5/31.5 indoor AC high voltage earthing switch is an advanced level product with high-tech parameters performance. After comprehensive evaluation, it conforms to GB1985 AC HV disconnect switch and earthing switch, applies to power system of 40.5kV and AC 50Hz. It owns short-circuit making capacity to protect other electric equipment not being damaged. It can be used with KYN61-40.5 and other types high voltage switchgear, also play a protective role in the high voltage electrical equipment overhaul.

working condition : Ambient temperrature: -10 °C -+40°C ; Altitude:<=1000m; Relative humidity: Daily average <=95%, Monthly average<=90% Earthquake intensity:<=8 degree; Dirtiness degree: II



Product link : <u>https://www.leqielectric.com/jn22-40-531-5-3-pole-indoor-high-voltage-earthing-switch-for-switc</u> <u>hgear-product/</u>