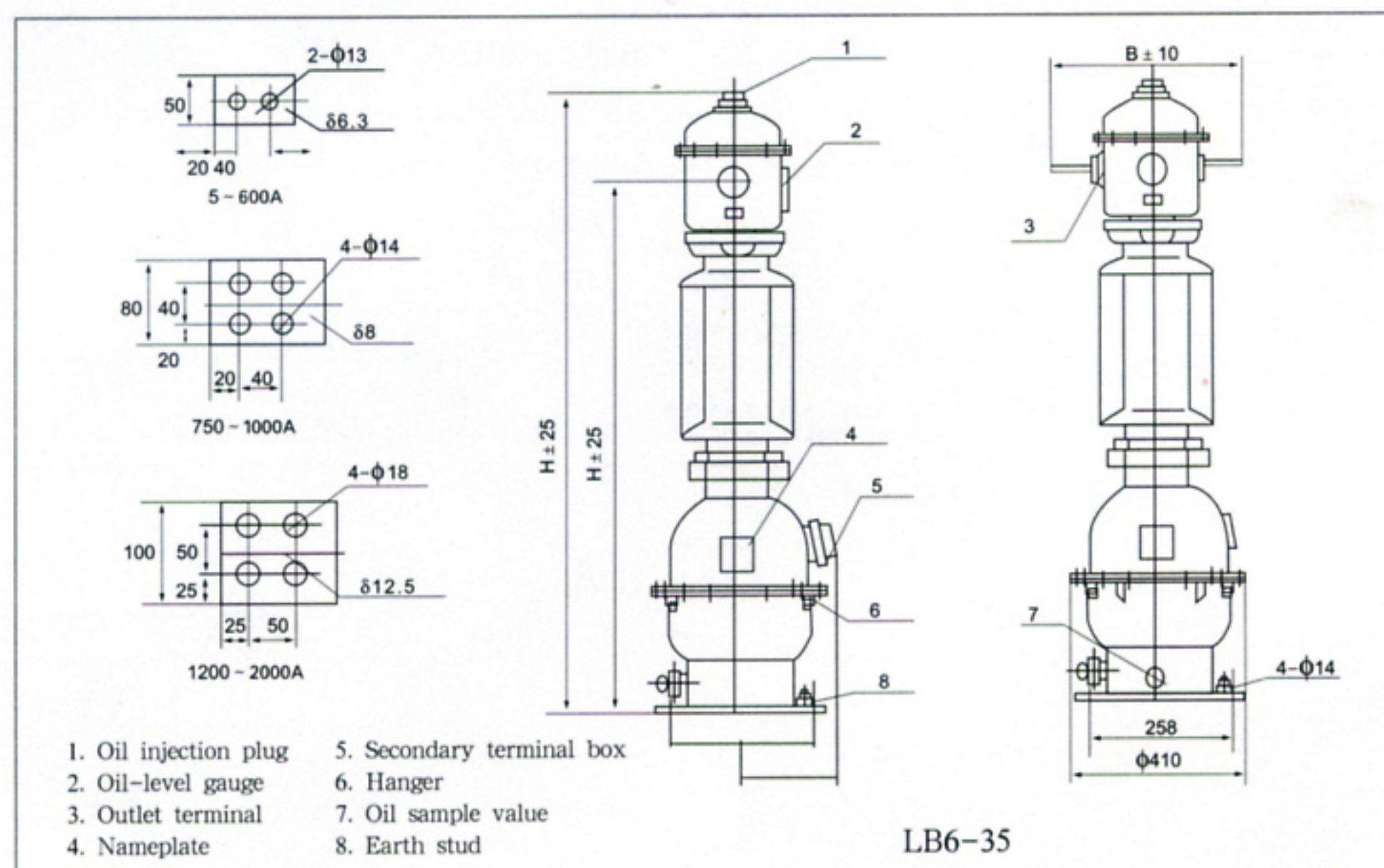


Rated primary current (A)	5-75A	100-600A	750-1000A	1200-1500A	2000A
B	508		548	588	658
h		1315			1335
H		1475			1495
Oil weight	25		29		31
Total weight	160		190		205

LB6-35 Overall dimension



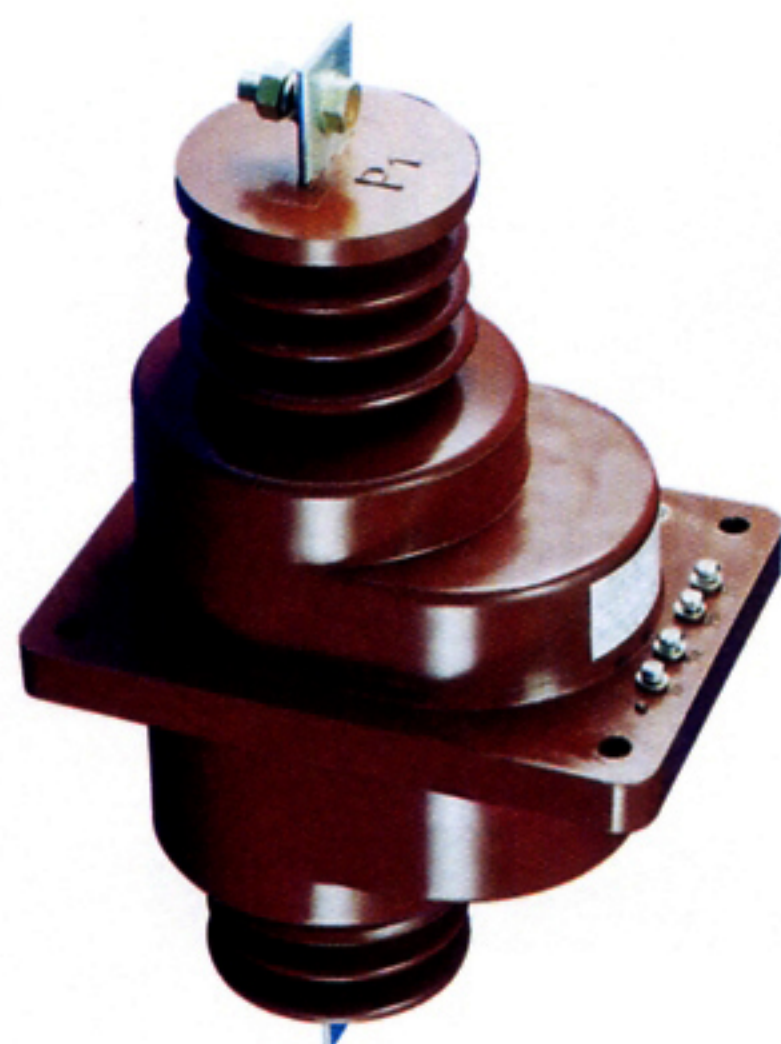
LAZBJ-10 Current Transformer Indoor Cast-resin Insulated

The technical data

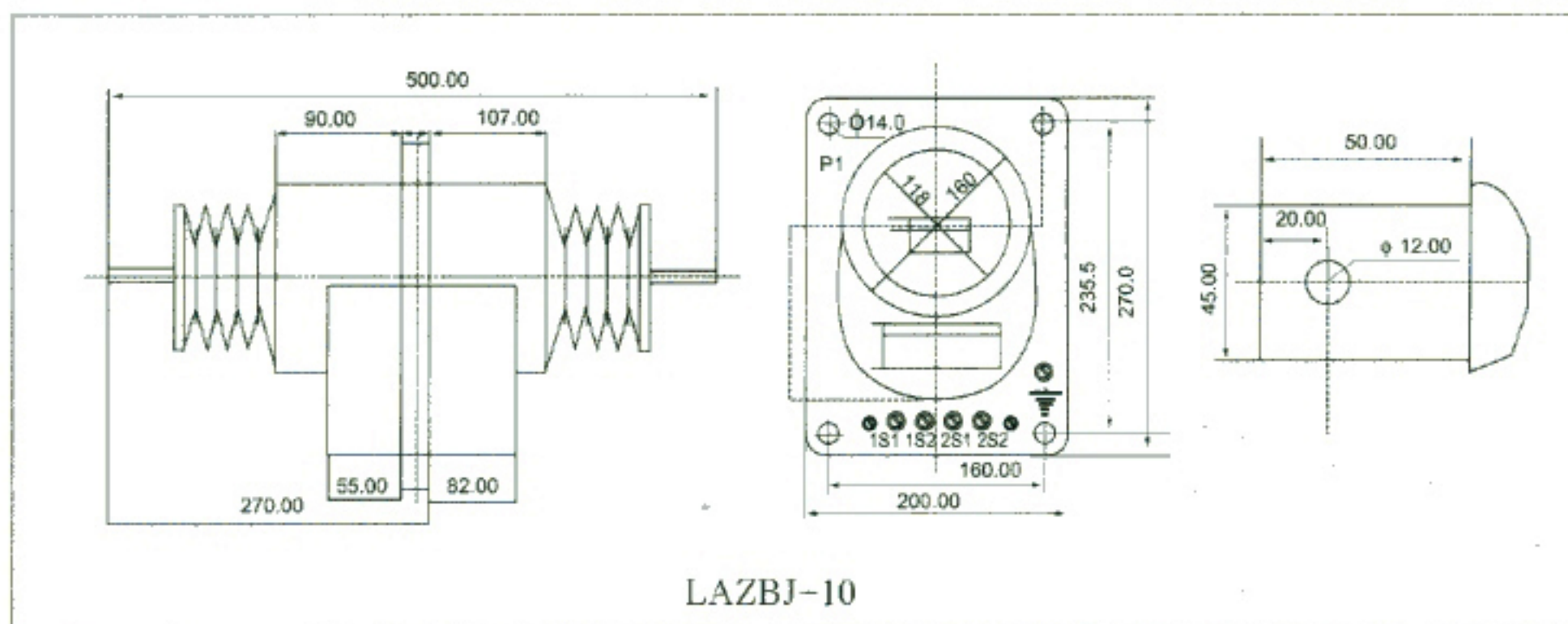
1.1 The current transformer can keep working at rated current of 1.1 multiple.

1.2 Power frequency testing voltage: between the primary and secondary to earthing of voltage 42KV for duration of 5 minutes and the secondary to earthing of voltage 2K, for duration 1 minute.

Rated primary current (A)	5,10,15,20,30,40,50, 75,100,150,200	300 400	500	600 800 1000
1th/Is (r.m.s) (kA)	90 I _{ln}	75 I _{ln}	60 I _{ln}	50 I _{ln}
I _{dyn} (peak)	160 I _{ln}	135 I _{ln}	110 I _{ln}	90 I _{ln}
Accuracy class and corresponding rated output (VA)	5 ~ 10			
for accuracy class 0.2S	10			
for accuracy class 0.2	10			
for accuracy class 0.5	15			
for accuracy class 1				
for accuracy class 10P10				
Frequency (Hz)	50			
Rated secondary current (A)	5			
Rated insulated level (kV)	11.5/42/75			



LAZBJ-10 Overall dimension



REL12 Voltage Transformer JDZX12-12 Indoor Cast-resin Insulated

The technical data

Rated primary voltage (U_{1n}): $6/\sqrt{3}$, $10/\sqrt{3}$ kV

Highest service voltage (U_{1m}): $7.2/\sqrt{3}$, $12/\sqrt{3}$ kV

Residual voltage winding

Rated secondary voltage: $0.1/\sqrt{3}$ kV

Rated voltage of residual voltage winding: $0.1/3$ kV

Secondary winding

U_{1n} V	Class 0.2	Class 0.5	Class 1.0	Secondary thermal limiting output	U_1	$\cos \phi$
$6000/\sqrt{3}$	15VA	30VA	60VA	350VA	$(80\%-120\%)U_{1n}$	0.8 or 0.5
$10000/\sqrt{3}$						

Class	Rated output	U_1	$\cos \phi$
6p	50	$(5\%-190\%)U_{1n}$	0.8
12p		$2\%U_{1n}$	

Overall dimension

