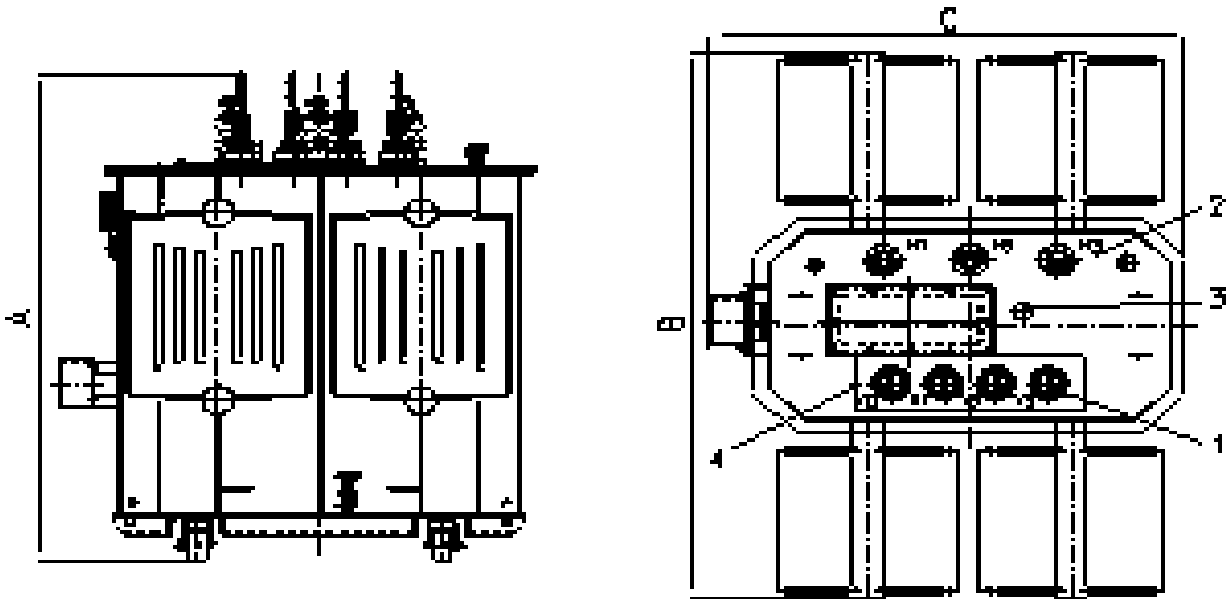


MODEL	TAO
Recommended for industrial installations in general, substations, distribution networks, thermal, hydroelectric and wind power stations.	

CHARACTERISTICS

- Power up to 15 MVA
- Manufactured in compliance with ABNT or IEC standards;
- Classes of stress: 7.2kV, 15kV, 24.2kV, 36.2kV or 69kV;
- Grain-oriented silicon core;
- Accessories in compliance with ABNT
- Other characteristics, upon request



- 1 - B.T. Terminals
- 2- A.T. Terminals
- 3- Starter Switcher / Choke Box
- 4- Neutral Terminal

ACCESSORIES INCLUDED	OPTIONAL ACCESSORIES
Bi-directional smooth wheels	Electrostatic Armor
All accessories required by the ABNT NBR5356 standard	AT and BT connectors
Traction holes	Forced ventilation
Grounding Connector	Wheels for rail

DIMENSIONS AND APPROXIMATE WEIGHT					
High Tension up to 15kV and Low Tension shorter than 5000 A					
Power Ratings	Length.	Width	Height	Weight	
kVA	L - mm	W - mm	H - mm	kg	
30	950	620	840	215	
45	1000	650	850	250	
75	1100	720	950	380	
112.5	1150	740	980	490	
150	1290	850	1000	625	
225	1450	960	1100	845	
300	1580	980	1150	1035	
500	1980	1250	1400	1280	
750	1600	2000	1900	2150	
1000	1600	2100	2000	2400	
1500	1850	2100	2200	3450	
2000	1900	2250	2300	4100	
3000	1950	2250	2450	5200	