



**HA NOI TRANSFORMER MANUFACTURE  
AND ELECTRICAL EQUIPMENT  
JOINT STOCK COMPANY**

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★ **CENTRAL REGION REPRESENTATIVE**

Address: No. 455 Ngo Quyen, An Hai Bac Ward, Son  
Tra District, Da Nang  
Tel: 0913 553 357

★ **HEAD & NORTH OFFICE**

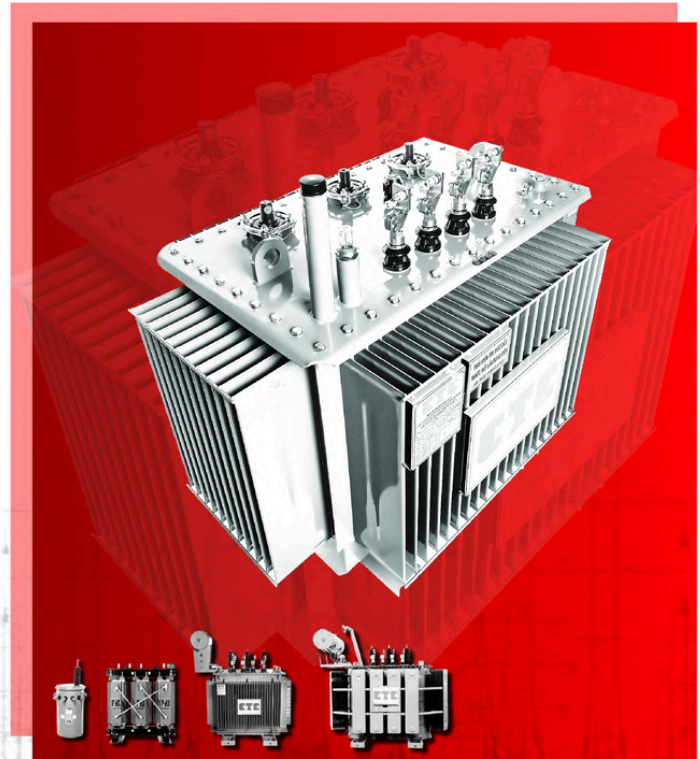
Address: Quang Minh Industrial Zone,  
Chi Dong Town, Me Linh District, Hanoi City, Viet Nam  
Tel: 0243.366.1119

★ **SOUTH REPRESENTATIVE**

Address: 2507 National Highway 1A, Ward 4, Tan  
Hung Thuan Ward, District 12, Ho Chi Minh City  
Tel: 0816 300 099

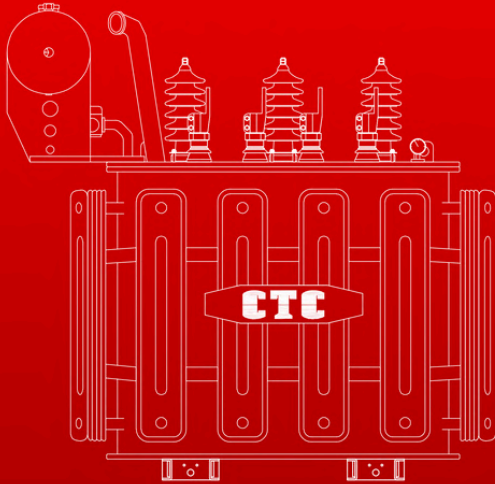


**CTC**  
Efficient Energy Solution



**CATALOGUE**  
[www.ctcgroup.vn](http://www.ctcgroup.vn)

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# PREFACE

We are proud to be involved in the field of manufacturing transformers in the position of a professional manufacturer and very happy to contribute wisdom and spirit to the success of our customers!



ISO 9001



ISO 14001



# COMPANY INTRODUCTION

**HA NOI TRANSFORMER MANUFACTURE AND ELECTRICAL EQUIPMENT JOINT STOCK COMPANY** (abbreviated as **CTC**) was established in 2008.  
Address: Quang Minh Industrial Zone, Chi Dong Town, Me Linh District, Hanoi City, Viet Nam.

**Trademark:**  
Trademarks of products are registered with exclusive intellectual property rights: Brand "CTC-Efficient Energy Solution".

- Scale:**
- Total area: 1.1 ha
  - Total factory area: 6500 m<sup>2</sup>
  - Management system: ISO 9001, ISO 14001, 5S

**Main areas:**  
Manufacture all types transformers up to 35kV.

- Other areas:**
- Manufacturing electrical switchboard and industrial mechanical products
  - Representatives of distributing industrial electrical equipment products
  - Contractor construction of electrical projects up to 35kV.

CTC is one of the leading transformer manufacturers in Vietnam.

CTC's transformer products have successfully completed the tests of domestic and international organizations such as Quatest, ETC and ASTA.

By using modern infrastructure, highly automated manufacturing equipment and an expertised technical team, CTC has confidently asserted its quality in the domestic market and is ready to take export orders.



Top 10 brands - prestigious brand in 2019



Top 10 ASEAN High Quality Products & Services 2020



VILAS



ASTA



62/QĐ-EVN  
1011/QĐ-EVN NPC



3079/QĐ-EVN CPC



797/QĐ-ĐL TRHCM  
2608/QĐ-EVN SPC



KERI

# MAIN PRODUCTS



SINGLE PHASE  
OIL IMMERSED TRANSFORMER



SINGLE PHASE  
AMORPHOUS OIL IMMERSED  
TRANSFORMER



THREE PHASE AMORPHOUS  
OIL IMMERSED  
TRANSFORMER



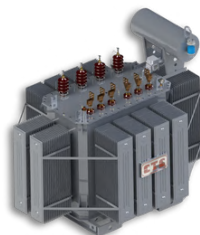
THREE PHASE HERMETICALLY  
SEALED OIL IMMERSED  
TRANSFORMER



THREE PHASE CONSERVATOR  
OIL IMMERSED TRANSFORMER



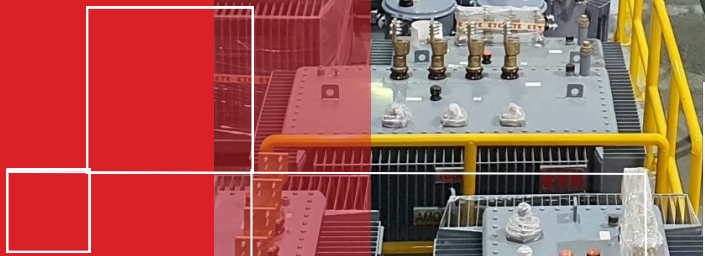
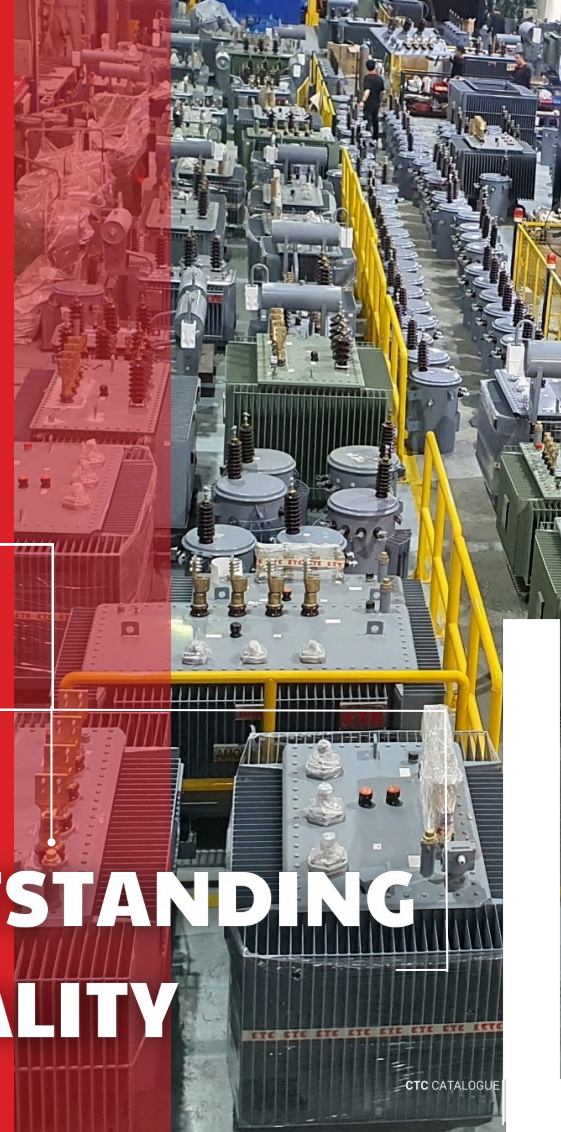
SOLAR AND WIND TURBINE  
OIL IMMERSED TRANSFORMER



INTERMEDIATE  
OIL IMMERSED TRANSFORMER



CAST RESIN TRANSFORMER



# OUTSTANDING QUALITY



CTC always focuses on researching and applying the most modern technologies to the production system in order to improve product quality and minimize CO2 emissions that affect the environment.

## DESIGN BEFORE THE DEMAND



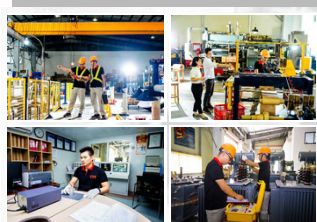
The application of calculation software helps designers easily pick the optimal design options. The 3D design style also helps the design to be more intuitive and simulates the operation of the machine closer to the actual operating state.

CTC always researches on design changes to offer products with higher efficiency and ability to operate more durable, able to withstand the impacts of the environment and the connecting system.

## MODERN TECHNOLOGY PRODUCTION LINE



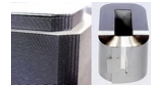
## SKILLED EMPLOYEE



## TOTAL QUALITY MANAGEMENT

## Special materials

### Magnetic Core



Using cold rolled grain oriented steel and Amorphous steel to reduce losses.

### Insulation Paper



DDP paper with epoxy resin coating help to fix the wire.

### Insulation Oil



Providing improved fire safety and excellent oxidation stability increases product lifespan.

### Copper Foil



Copper foil winding reduces the electromotive force in the transformer.

### Enameled Copper wire



Enameled wire improved heat-resistant, impulse and safety.

### Copper Busbar



Pure copper,

## TOP ACCESSORIES

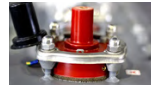
### Copper terminal

Precision processing, ensuring easy, safety connection.



### Plug-in Bushing

Made from high quality epoxy resin, conformity with Europe and international standard.



### Elbow connector

Using terminal to fix the self-breaking bolts suitable for many different cable sections.



### Porcelain Bushing

Durable, resistant to a variety of harsh climatic environments.



### Pressure valve

Minimize incidents when increasing pressure inside the machine.



### Oil level indicator

Use magnetic force to display the level of oil and prevent leakage.



### Thermometer

Easily checking the temperature inside of transformer and over load situation.



### Gas Relay

Early detection of generated gas to prevent incidents.



### Tap changer

Import from Europe Union, accurate, easy to use.



## ORIGINAL EQUIPMENT MANUFACTURER





# IMPRESSIVE SERVICES

Hotline: 0965.760683

Fast delivery and installation support. Goods are always available with under 1000kVA capacity.



10 years warranty for accessories



2-year standard warranty



Free technical support and CONSULTING



Substation design support



Testing transformers support (Applied on each market area)

# SPECIFICATIONS SINGLE PHASE OIL TRANSFORMER



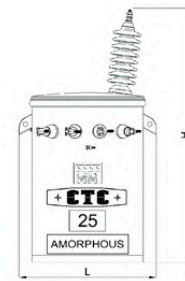
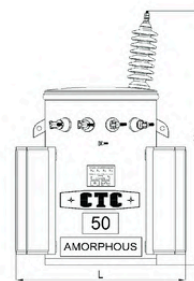
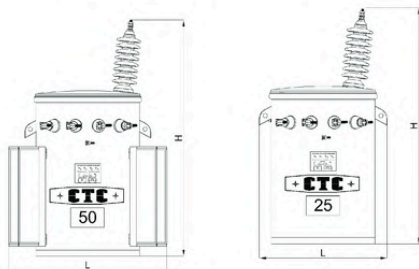
# SPECIFICATIONS SINGLE PHASE AMORPHOUS



## SINGLE PHASE OIL TRANSFORMER 12,7/2X0,23KV

CAPACITY (kVA)	SPECIFICATIONS				DIMENSION (mm)			WEIGHT (kg)		
	No-Load Loss (W)	No-Load current (%)	Load-Loss (W)	Impedance (%)	Outside diameter (L)	Height (H)	Mount hanger size (h)	Oil	Core and coil	Total
15	52	≤1	213	2-2,4	610	1030	300	40	120	190
25	67	≤1	333	2-2,4	640	1060	300	50	160	240
37,5	92	≤1	420	2-2,4	710	1110	300	60	210	310
50	108	≤1	570	2-2,4	730	1140	300	60	230	330
75	148	≤1	933	2-2,4	760	1170	300	80	270	420
100	192	≤1	1305	2-2,4	830	1300	600	130	340	540

\* Note: Reference parameters. Customize specification will be provided according to requirements.



## SINGLE PHASE AMORPHOUS 12.7/2X0.23KV

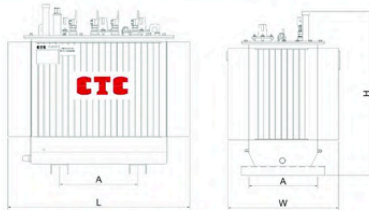
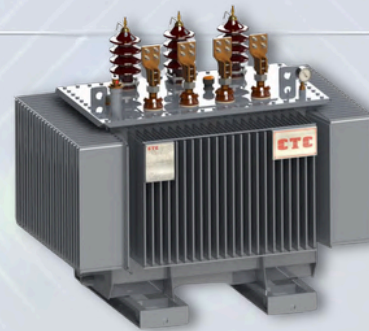
CAPACITY (kVA)	SPECIFICATIONS				DIMENSION (mm)			WEIGHT (kg)		
	No-Load Loss (W)	No-Load current (%)	Load-Loss (W)	Impedance (%)	Outside diameter (L)	Height (H)	Mount hanger size (h)	Oil	Core and coil	Total
15	17	≤1	213	2-2,4	690	1120	300	70	130	230
25	22	≤1	333	2-2,4	720	1120	300	70	160	270
37,5	31	≤1	420	2-2,4	760	1210	300	60	210	320
50	36	≤1	570	2-2,4	760	1230	300	60	230	330
75	49	≤1	933	2-2,4	860	1230	300	80	270	420
100	64	≤1	1305	2-2,4	860	1260	600	130	340	540

\* Note: Reference parameters. Customize specification will be provided according to requirements.

# SPECIFICATIONS

## 3 PHASE CLOSED TYPE OIL TRANSFORMER

Capacity from 30KVA to 2000KVA



### 3 PHASE CLOSED TYPE OIL TRANSFORMER

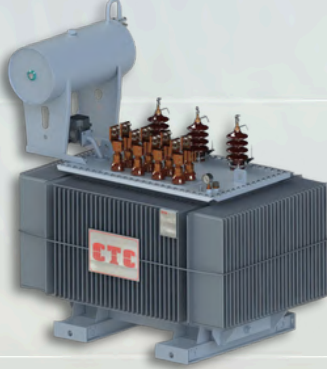
CAPACITY (KVA)	RATED VOLTAGE (KV)	VECTOR GROUP	SPECIFICATIONS				DIMENSION (mm)			WEIGHT (kg)					
			No-Load loss (W)	No-Load current (%)	Load-Loss (W)	Impedance (%)	Length (L)	Width (W)	Height (H)	Wheel Frame (A)mm	Oil	Total			
30	35/0.4	Dy0-11	71	2	428	4	900	640	1265	320	180	290	720		
							900	650	1220	320	180	310	780		
							900	660	1260	320	210	320	850		
50	35/0.4	Yy0-12	130	2	715	4	900	650	1260	320	200	340	830		
							900	640	1320	320	200	360	860		
							880	620	1140	320	170	380	820		
75	35/0.4	Yy0-12	165	2	985	4	1000	650	1260	320	200	395	890		
							1000	660	1320	320	210	400	920		
							1070	620	1150	320	170	410	870		
100	35/0.4	Yy0-12	205	2	1250	4	1150	640	1300	320	210	400	980		
							1150	650	1350	320	220	500	1020		
							1220	660	1300	320	200	560	1000		
160	35/0.4	Yy0-12	280	2	1940	4	1280	700	1320	320	250	630	1220		
							1310	720	1370	320	290	645	1270		
							1210	670	1250	320	220	610	1180		
180	35/0.4	Yy0-12	295	2	2090	4	1250	700	1370	320	260	660	1290		
							1260	710	1420	320	290	670	1360		
							1260	710	1420	320	290	670	1360		

\* Note: Reference parameters. Customize specification will be provided according to requirements.

CAPACITY (KVA)	RATIO VOLTAGE (KV)	VECTOR GROUP	SPECIFICATIONS				DIMENSION (mm)			WEIGHT (kg)					
			No-Load Loss (W)	No-Load current (%)	Load-Loss (W)	Impedance (%)	Length (L)	Width (W)	Height (H)	Wheel Frame (A)mm	Oil	Total			
250	35/0.4	Dy0-11	340	2	2600	4	1220	670	1250	320	220	620	1180		
							1250	700	1370	320	260	660	1290		
							1260	710	1420	320	290	670	1360		
320	35/0.4	Yy0-12	385	2	3170	4	1390	850	1295	320	290	980	1700		
							1450	900	1430	670	320	1080	1520		
							1470	900	1480	380	1110	2050			
400	35/0.4	Dy0-11	433	2	3820	4	1440	820	1395	320	300	1250	2000		
							1490	860	1520	670	350	1230	2210		
							1530	870	1570	410	1380	2420			
560	35/0.4	Yy0-12	580	2	4820	4	1530	890	1420	400	1380	2420			
							1540	970	1530	670	420	1390	2540		
							1560	980	1580	490	1430	2700			
630	35/0.4	Dy0-11	780	2	5570	4	1540	980	1415	500	1340	2720			
							1580	1010	1540	670	420	1290	2570		
							1600	1020	1590	500	1340	2720			
750	35/0.4	Yy0-12	845	1.5	6540	5	1620	1050	1415	420	1465	2650			
							1670	1080	1560	670	480	1510	2850		
							1690	1070	1610	510	1550	3080			
1000	35/0.4	Dy0-11	980	1.5	8550	5	1690	1090	1520	490	1770	3400			
							1780	1130	1670	820	590	1860	3760		
							1810	1140	1720	650	1960	3820			
1250	35/0.4	Yy0-12	1115	1	10690	5	1800	1180	1590	580	2015	3950			
							1820	1190	1720	820	620	2095	4130		
							1850	1200	1770	685	2150	4290			
1600	35/0.4	Dy0-11	1305	1	13680	6	1920	1240	1655	690	2320	4590			
							1980	1270	1820	820	700	2465	5110		
							2000	1280	1860	810	2770	5380			
2000	35/0.4	Yy0-12	1500	1	17100	6	2010	1320	1710	700	2965	5470			
							2040	1330	1860	1070	810	2990	5690		
							2060	1340	1910	890	3055	5890			

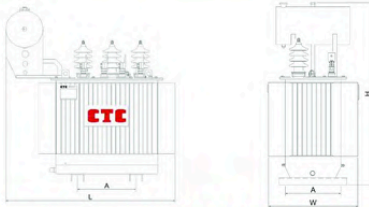
\* Note: Reference parameters. Customize specification will be provided according to requirements.





# SPECIFICATIONS

## 3 PHASE CLOSED TYPE OIL TRANSFORMER WITH EXTRA OIL BOTTLE



### 3 PHASE CLOSED TYPE OIL TRANSFORMER WITH EXTRA OIL BOTTLE

CAPACITY (kVA)	RATED VOLTAGE (kV)	VECTOR GROUP	SPECIFICATIONS				DIMENSION (mm)				WEIGHT (kg)					
			No-Load Loss (W)	No-Load current (%)	Load-Loss (W)	Impedance (%)	Length (L)	Width (W)	Height (H)	Wheel Frame (A)mm	Oil	Core and coil	Total			
30	22/0,4	Dv0-11					1250	640	1345		180	250	340			
	35/0,4	Y0-12	71	≤2	428	4	1250	650	1490	520	220	310	800			
	35/220/0,4	Y0/Y0-12/12/11					1280	660	1540		220	320	870			
50	22/0,4	Dv0-11					1260	650	1390		190	360	850			
	35/0,4	Y0-12	120	≤2	715	4	1250	650	1540	520	220	340	800			
	35/220/0,4	Y0/Y0-12/12/11					1230	640	1600		220	360	880			
75	22/0,4	Dv0-11					1230	620	1420		190	380	840			
	35/0,4	Y0-12	165	≤2	985	4	1340	650	1540	520	220	395	910			
	35/220/0,4	Y0/Y0-12/12/11					1340	650	1600		230	400	940			
100	22/0,4	Dv0-11					1320	610	1430		190	410	890			
	35/0,4	Y0-12	205	≤2	1250	4	1400	640	1580	520	230	400	1000			
	35/220/0,4	Y0/Y0-12/12/11					1400	650	1630		240	500	1020			
160	22/0,4	Dv0-11					1450	640	1480		220	560	1020			
	35/0,4	Y0-12	280	≤2	1940	4	1500	700	1690	520	230	630	1240			
	35/220/0,4	Y0/Y0-12/12/11					1530	720	1690		230	640	1290			
180	22/0,4	Dv0-11					1460	670	1550		250	610	1210			
	35/0,4	Y0-12	295	≤2	2090	4	1480	700	1670	520	260	660	1320			
	35/220/0,4	Y0/Y0-12/12/11					1490	710	1720		260	670	1390			

\* Note: Reference parameters. Customize specification will be provided according to requirements.

CAPACITY (kVA)	RATED VOLTAGE (kV)	VECTOR GROUP	SPECIFICATIONS				DIMENSION (mm)				WEIGHT (kg)					
			No-Load Loss (W)	No-Load current (%)	Load-Loss (W)	Impedance (%)	Length (L)	Width (W)	Height (H)	Wheel Frame (A)mm	Oil	Core and coil	Total			
250	22/0,4	Dv0-11					1550	710	1570					280	800	1450
	35/0,4	Y0-12	340	≤2	2600	4	1610	740	1690	520	320	860	1610			
	35/220/0,4	Y0/Y0-12/12/11					1620	770	1740		350	910	1700			
300	22/0,4	Dv0-11					1610	850	1635					320	960	1730
	35/0,4	Y0-12	385	≤2	3170	4	1670	900	1770	670	350	1080	1950			
	35/220/0,4	Y0/Y0-12/12/11					1690	900	1820		420	1110	2080			
400	22/0,4	Dv0-11					1640	820	1735					340	1150	2040
	35/0,4	Y0-12	433	≤2	3820	4	1690	860	1860	670	390	1230	2250			
	35/220/0,4	Y0/Y0-12/12/11					1730	870	1910		450	1280	2470			
500	22/0,4	Dv0-11					1755	890	1800					440	1380	2460
	35/0,4	Y0-12	580	≤2	4810	4	1765	970	1920	670	460	1390	2580			
	35/220/0,4	Y0/Y0-12/12/11					1785	980	1970		530	1430	2740			
630	22/0,4	Dv0-11					1745	980	1805					440	1255	2470
	35/0,4	Y0-12	780	≤2	5570	4	1785	1010	1930	670	490	1290	2610			
	35/220/0,4	Y0/Y0-12/12/11					1805	1020	1980		540	1340	2770			
750	22/0,4	Dv0-11					1805	1050	1805					400	1405	2890
	35/0,4	Y0-12	845	≤1.5	6540	5	1855	1060	1950	670	520	1510	2890			
	35/220/0,4	Y0/Y0-12/12/11					1875	1070	2000		550	1550	3120			
1000	22/0,4	Dv0-11					1875	1090	1840					560	1770	3470
	35/0,4	Y0-12	980	≤1.5	8550	5	1955	1130	1990	820	660	1860	3830			
	35/220/0,4	Y0/Y0-12/12/11					1965	1140	2040		720	1905	4090			
1250	22/0,4	Dv0-11					1955	1180	1910					650	2015	4020
	35/0,4	Y0-12	1115	≤1	10690	5	1975	1190	2040	820	680	2095	4260			
	35/220/0,4	Y0/Y0-12/12/11					2005	1200	2090		755	2150	4580			
1600	22/0,4	Dv0-11					2120	1240	2025					760	2320	4610
	35/0,4	Y0-12	1305	≤1	13660	6	2180	1270	2180	820	830	2665	5180			
	35/220/0,4	Y0/Y0-12/12/11					2200	1280	2230		880	2730	5450			
2000	22/0,4	Dv0-11					2130	1320	2080					830	2865	5540
	35/0,4	Y0-12	1500	≤1	17120	6	2220	1330	2230	1070	880	2990	5760			
	35/220/0,4	Y0/Y0-12/12/11					2240	1340	2280		960	3055	5960			

\* Note: Reference parameters. Customize specification will be provided according to requirements.

# SPECIFICATIONS

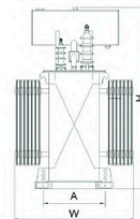
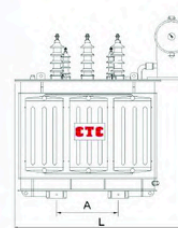
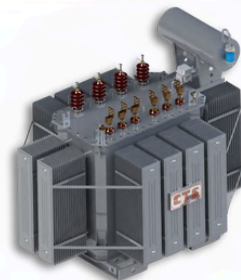
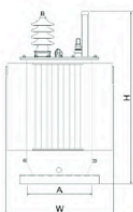
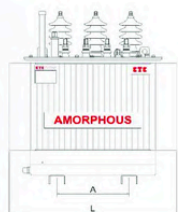
## 3 PHASE AMORPHOUS OIL TRANSFORMER

Capacity from 100KVA to 2000KVA

# SPECIFICATIONS

## INTERMEDIATE OIL TRANSFORMER

Capacity from 3200KVA to 6300 KVA



3 PHASE AMORPHOUS OIL TRANSFORMER 22/0,4kV D/Yo-11 AMORPHOUS

CAPACITY (KVA)	SPECIFICATIONS				DIMENSION (mm)				WEIGHT (kg)		
	No-Load Loss (W)	No-Load current (%)	Load-Loss (W)	Impedance (%)	Length (L)	Width (W)	Height (H)	Wheel Frame (A)mm	Oil	Cores and coil	Total
100	75	≤ 2	1258	4+6	1230	850	1310	520	290	990	1070
180	95	≤ 2	1940	4+6	1250	880	1310	520	320	670	1140
180	115	≤ 2	2285	4+6	1310	880	1310	520	350	740	1330
250	125	≤ 2	2600	4+6	1390	880	1360	520	410	1060	1590
320	145	≤ 2	3330	4+6	1450	950	1390	670	430	1180	2030
400	165	≤ 2	3818	4+6	1540	960	1360	670	520	1290	2550
560	220	≤ 2	4810	4+6	1590	1020	1410	670	580	1520	2720
630	270	≤ 2	5570	4+6	1760	1020	1480	670	610	1680	2990
750	290	≤ 2	6725	4+6	1850	1100	1490	670	670	1790	3340
800	310	≤ 2	6620	4+6	1940	1100	1550	670	790	1930	3960
1000	350	≤ 2	8550	4+6	1970	1140	1550	820	880	2040	4240
1250	420	≤ 2	10690	4+6	2140	1360	1590	820	980	2340	4330
1500	470	≤ 2	12825	4+6	2290	1560	1590	820	1120	2570	4690
1600	490	≤ 2	13680	4+6	2410	1590	1640	820	1260	2940	4820
2000	580	≤ 2	17100	4+6	2580	1650	1720	820	1380	3450	5660

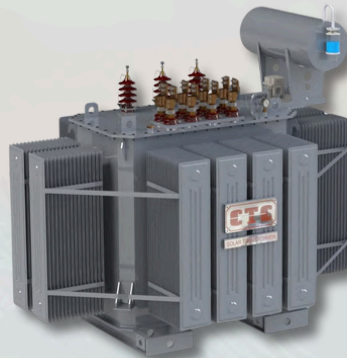
\*Note: Reference parameters. Customize specification will be provided according to requirements.

INTERMEDIATE OIL TRANSFORMER

CAPACITY (KVA)	SPECIFICATIONS				DIMENSION (mm)				WEIGHT (kg)		
	No-Load Loss (W)	No-Load current (%)	Load-Loss (W)	Impedance (%)	Length (L)	Width (W)	Height (H)	Wheel Frame (A)mm	Oil	Cores and coil	Total
3200	4400	1	28000	7	2530	1410	2560	1200	1210	3330	7660
4000	5300	1	32000	7	2660	1530	2610	1200	1560	4750	8510
2500	6400	1	40000	7	2850	1840	2860	1200	1880	5150	9650
6300	7600	1	42000	7.5	3100	1920	2970	1200	2100	6400	12550

\*Note: Reference parameters. Customize specification will be provided according to requirements.

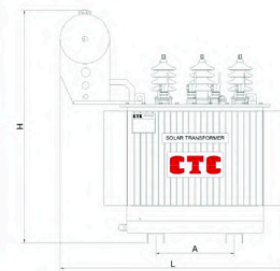
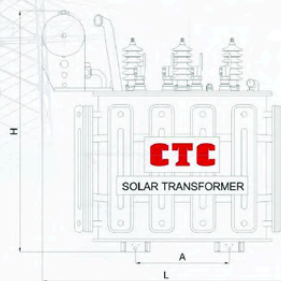
# SPECIFICATIONS SOLAR OIL TRANSFORMER AND WIND ENERGY



## SOLAR OIL TRANSFORMER AND WIND ENERGY

CAPACITY (kVA)	SPECIFICATIONS						DIMENSION (mm)				WEIGHT (kg)		Total
	RATED VOLTAGE (kV)	VECTOR GROUP	No-Load Loss (W)	No-Load current (%)	Load Loss (W)	Impedance (%)	Length (L)	Width (W)	Height (H)	Wheel Frame (A)mm	Oil	Core and coil	
1000	23/2x0,69	Dy0-11	980	≤1.5	8550	5	1890	1290	1720	820	520	1800	3430
1250	23/2x0,69	Dy0-11	1115	≤1	10690	5	2000	1380	1790	820	610	2045	3980
2500	23/2x0,69	Dy0-11	1305	≤1	13680	6	2120	1440	1855	820	720	2350	4590
5000	23/2x0,69	Dy0-11	3920	≤1	35280	7	2730	1850	2705	1200	2050	6750	11850

\* Note: Reference parameters. Customize specification will be provided according to requirements.



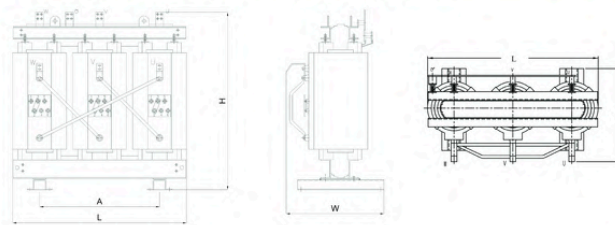
# SPECIFICATIONS CAST RESIN TRANSFORMER



## CAST RESIN TRANSFORMER

CAPACITY (kVA)	SPECIFICATIONS					DIMENSION (mm)			
	No-Load loss (W)	No-Load current (%)	Load-Loss (W)	Impedance (%)	Length (L)	Width (W)	Height (H)	Wheel Frame (A)mm	WEIGHT (kg)
250	850	≤ 2	3959	4	1340	825	1500	882	1300
400	1150	≤ 2	5405	4	1395	840	1560	956	1700
560	1610	≤ 2	6900	4	1450	850	1575	992	2100
630	1700	≤ 2	7130	4	1545	930	1720	1056	2360
750	2050	≤ 2	7498	5	1625	840	1720	1110	2400
1000	2400	≤ 2	8211	6	1725	1000	1855	1178	3100
1250	2850	≤ 2	11914	6	1840	1010	1900	1220	3400
1600	3300	≤ 2	13110	6	1960	1030	1980	1334	4400
2500	5150	≤ 2	17411	6	2290	1110	2225	1432	5800

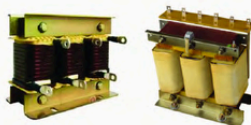
\* Note: Reference parameters. Customize specification will be provided according to requirements.



# OTHER PRODUCTS



Fuse Cut Out



Reactor



Interrupter switch



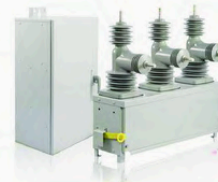
LBS SF6 Type



Electrical Cabinet for all types



Lightning arrester



Load break switch with SCADA control



Line post and Dead-end Insulator



Ring main unit

# HIGHLIGHT PROJECTS



EVN HA NOI



EVN SPC: VINH LONG, AN GIANG, CA MAU, LONG AN, DONG THAP, BEN TRE



EVN CPC: NGHE AN, QUANG NAM



EVN NPC: BAC NINH, BAC GIANG, BAC KAN, THAI NGUYEN, QUANG NINH, THANH HOA, NGHE AN...



VINSFAST CHARGING STATION IN LAOS



TRANSFORMER IN THE BANGAL BAY - MYANMAR



BUWON 4 UNDERGROUND CABLE PROJECT



CENTRANDE INTEGRATED SALES CORP, PHILIPPINES



Middle East Projects



EXPORT TRANSFORMERS TO CONGO



EXPORTER 189 TRANSFORMER IN IRAQ



EXPORTER 350 TRANSFORMER IN MIDDLE EAST



EXPORT TRANSFORMERS TO THAILAND



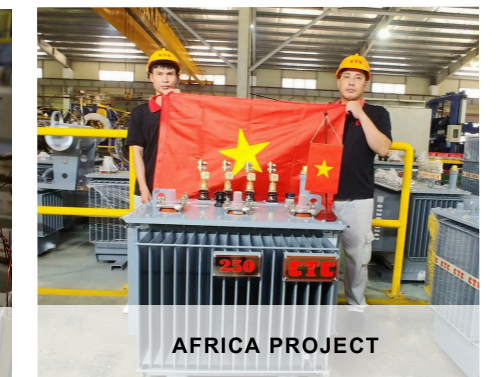
EXPORTER 89 TRANSFORMER IN LEBANON



EXPORTER 263 TRANSFORMER IN LIBYA



EXPORT TRANSFORMER CORE ASSEMBLY TO KOREA



AFRICA PROJECT



EXPORTER 94 TUNISIA



EXPORTER UNICORE TRANSFORMER TO MYANMAR

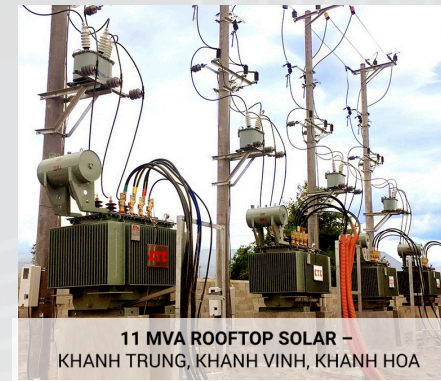
# HIGHLIGHT PROJECTS



**NANOS VIETNAM CO., LTD (KOREA ENTERPRISE) –**  
BA THIEN 2 INDUSTRIAL ZONE, VINH PHUC PROVINCE



**BAC PHUONG SOLAR POWER PLANT –**  
PHUOC HUU COMMUNE,  
NINH PHUOC DISTRICT, NINH THUAN



**11 MVA ROOFTOP SOLAR –**  
KHANH TRUNG, KHANH VINH, KHANH HOA



**INOUE VIETNAM RUBBER COMPANY –** ME LINH, HANOI



**ECO CITY COMPANY**  
(PROJECT OF TEXTILE 8.3 COMPANY) –  
HAI BA TRUNG, HANOI



**MUONG THANH HOTEL –**  
CAI KHE WARD, NINH KIEU, CAN THO



**YUZHAN VIETNAM PACKAGING TECHNOLOGY CO., LTD**  
(CHINESE ENTERPRISE) – QUE VO INDUSTRIAL ZONE,  
BAC NINH PROVINCE



**VINHOMES OCEAN PARK URBAN AREA PROJECT**



**VINHOMES DREAM CITY URBAN AREA PROJECT, VAN GIANG, HUNG YEN**



**BUILDING OF MEMBERS FROM INSTITUTE OF**  
**CRIMINAL SCIENCE (MINISTRY OF PUBLIC SECURITY) –**  
PHUNG KHOANG, HANOI



**GUN Z111 FACTORY – DEPARTMENT OF DEFENSE –**  
HOANG HOA, THANH HOA



**THE SUPREME PEOPLE COURT –**  
YEN HOA, CAU GIAY



**DAI AN URBAN AREA PROJECT,**  
HUNG YEN



**VINFAST ELECTRIC CHARGING STATION**



**CONFERENCE CENTER OF CAO BANG –**  
DE THAM, CAO BANG CITY, CAO BANG PROVINCE



**BASON SHIPYARD (DEPARTMENT OF DEFENSE) –**  
BA RIA, VUNG TAU



**VINMEC HOSPITAL, CAN THO**



**BIGC SHOPPING MALL –**  
NHA TRANG, BINH DINH, THANG LONG – HANOI