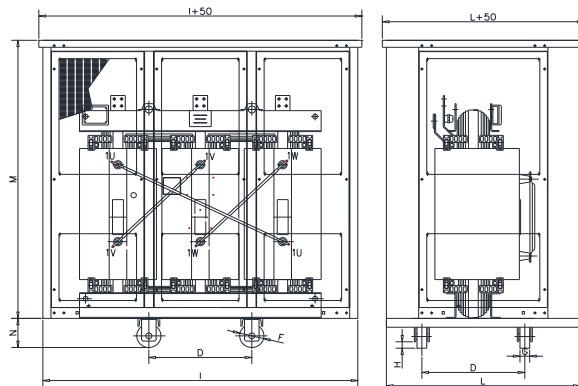
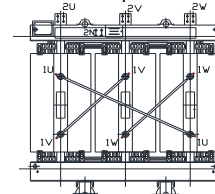


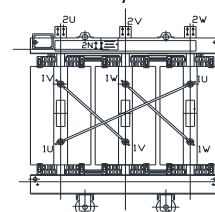
- 1 Terminale primario-High voltage terminal
- 2 Terminale secondario-Low voltage terminal
- 3 Terminale neutro-Neutral terminal
- 4 Morsetto di terra M12-Grounding clamp M12
- 5 Scatola connessioni-Connections box
- 6 Cambio tensione primaria-Tap changer
- 7 Golfari di sollevamento-Lifting eyes
- 8 Attacchi per traino-Couplers



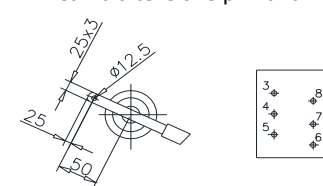
*Dyn11 configuration with MV incoming cable from top and bottom*



*Dyn5 configuration with MV incoming cable from top and bottom*

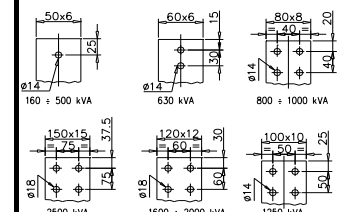


Terminale primario - High voltage terminal ,  
Cambio tensione primaria - Tap changer

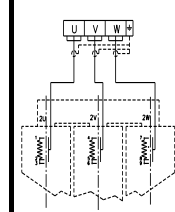


VARIAZ.MT TURNS	POSIZIONI POSITION
+5%	6-5
+2.5%	5-7
0	7-4
-2.5%	4-8
-5%	8-3

Terminale secondario - Low voltage terminal



Schema -  
Connection PT100



Si riserviamo di cambiare le caratteristiche tecniche senza preavviso. I codici indicati fanno riferimento a trasformatori con gruppo vettoriale Dyn11 - We reserve the right to change the technical data without advising. The codes indicated refer to transformers with a vector group Dyn11

Codice - Code	kVA	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	L (mm)	M (mm)	N (mm)	Peso Weight (kg)	Po (W)	Pcc 75°C (W)	Pcc 120°C (W)	Vcc 75°C (%)	Io (%)	Ie/In	T(sec.)	LpA (dB)	LwA (dB)				
TRP-005-0100-0010-00	100	1100	680	1190	520	620	125	40	35	1750	1100	1440	160	550	440	1700	1955	4	2,3	13	0,1	48	61				
TRP-005-0160-0010-00	160	1100	690	1240										800	610	2300	2650		2	12	0,1	54	64				
TRP-005-0250-0010-00	250	1240	725	1265										1050	820	3000	3450		1,8	11,5	0,15	54	67				
TRP-005-0315-0010-00	315	1240	735	1360	670	770	125	40	35	1950	1200	1790	160	1170	1000	3800	4400	4	1,7	11,5	0,2	56	70				
TRP-005-0400-0010-00	400	1240	795	1505										1300	1150	4300	4950		1,5	11	0,25	57	71				
TRP-005-0500-0010-00	500	1290	810	1495										1500	1400	5400	6200		1,4	11	0,25	57	71				
TRP-005-0630-0010-00	630	1290	810	1710	820	1000	125	40	35	1950	1200	1790	160	1750	1500	6400	7350	4	1,3	10,5	0,3	58	72				
TRP-005-0800-0010-00	800	1430	835	1775										1950	1800	8200	9400		6	1,1	10,5	0,3	59	73			
TRP-005-1000-0010-00	1000	1500	1000	1875										2300	2000	8800	10100			1	10	0,35	60	74			
TRP-005-1250-0010-00	1250	1500	1000	1975	2600	2400	11000	12650	6	0,9	10	0,4	62	76													
TRP-005-1600-0010-00	1600	1680	970	2215	250	2800	12700	14600		8	0,9	9,5	0,4	62	76												
TRP-005-2000-0010-00	2000	1770	1095	2370							1070	1200	250	70	50	2600	1450	2350	250	4150	3800	15600	18000	0,8	9,5	0,45	63
TRP-005-2500-0010-00	2500	1940	1140	2425					4900											4300	19000	21800	0,7	9	0,55	65	80
TRP-005-3150-0010-00	3150	2100	1145	2430	5900	5500	21000	24150	0,6	8,5										0,65	66	81					

Sono realizzabili tutte le altre tensioni all'interno della classe d'isolamento indicata - All other voltages are possible within the insulation class indicated