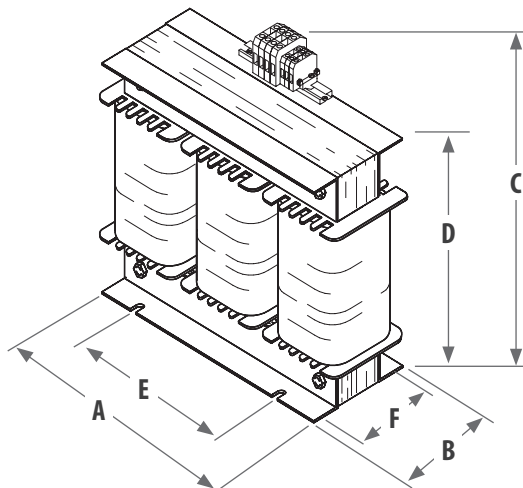


TRAMO

3-phase standing full transformer for installation in control cabinets unshielded design – IP00

All components are UL-approved.



Standards	EN61558-2-1 EN61558-2-6 IEC726 CE
Primary voltage	Customer-specific
Secondary voltage	Customer-specific
Normal frequency	50-60 Hz
Maximum ambient temperature	40°C
Temperature class (temperature rise)	B (130°C)
Connection	Terminal block alt. cable lugs or free outlet cables

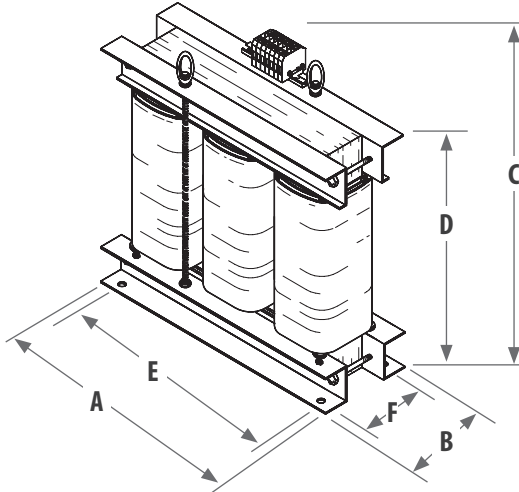
Power kVA	E-nr Art nr	U _k %	P _o W	P _{cu} W	A mm	B mm	C mm	D mm	E mm	F mm	Weight kg
0,1	TOFS-0100-x/y	12,8	4,7	19,5	120	57	125	102	67	45	2
0,15	TOFS-0150-x/y	10	6,8	22,5	120	67	125	102	67	55	2,6
0,25	TOFS-0250-x/y	8,8	8,7	31	150	73	150	127	80	57	4
0,4	TOFS-0400-x/y	6,7	13,1	41	150	88	150	127	80	73	6
0,5	TOFS-0500-x/y	6,9	12,4	51	177	82	175	152	90	67	7
0,63	TOFS-0630-x/y	6,1	16,3	58	177	92	175	152	90	77	8
0,8	TOFS-0800-x/y	5,8	19,4	68	208	88	200	177	110	72	10
1	TOFS-1000-x/y	5,2	28	75	208	105	200	177	110	90	13
1,2	TOFS-1200-x/y	4,5	28	78	208	105	200	177	110	90	14
1,4	TOFS-1400-x/y	4,7	27	94	240	95	225	202	130	80	15
1,7	TOFS-1700-x/y	4	33	98	240	105	225	202	130	90	18
2	TOFS-2000-x/y	3,7	40	107	240	115	225	202	130	100	21
2,5	TOFS-2500-x/y	3	49	110	240	129	225	202	130	115	25
3	TOFS-3000-x/y	3,3	52	145	300	108	310	255	160	92	30
3,5	TOFS-3500-x/y	3	65,5	150	300	120	310	255	160	105	34
4	TOFS-4000-x/y	2,7	75	155	300	133	310	255	160	113	40
4,5	TOFS-4500-x/y	2,5	88	160	300	148	310	255	160	128	45
5	TOFS-5000-x/y	2,8	88	200	360	133	355	305	200	117	47
6	TOFS-6000-x/y	2,8	88	243	360	133	355	305	200	117	50
7,5	TOFS-7500-x/y	2,2	106	242	360	148	355	305	200	130	63
8,5	TOFS-8500-x/y	2	128	245	360	163	355	305	200	145	71
10	TOFS-10000-x/y	2,2	140	315	420	153	420	355	240	133	79
12	TOFS-12000-x/y	1,8	166	320	420	168	420	355	240	148	93
15	TOFS-15000-x/y	1,6	219	360	420	213	420	355	240	193	131
17	TOFS-17000-x/y	1,4	228	350	420	213	420	355	240	193	135

N.B. Dimensions and weights are preliminary and will be confirmed upon order

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Temperature class (temperature rise)	B (130°C)
Connection	Terminal block alt. cable lugs or free outlet cables

Power kVA	E-nr Art nr	U _k %	P _o W	P _{cu} W	A mm	B mm	C mm	D mm	E mm	F mm	Weight kg
20	TOFS-20000-x/y	4,5	214	970	495	240	535	465	380	170	150
25	TOFS-25000-x/y	4	244	1020	495	250	535	465	380	180	165
30	TOFS-30000-x/y	3,5	300	1120	540	250	615	535	420	170	200
40	TOFS-40000-x/y	3,3	365	1240	540	280	615	535	420	200	250
50	TOFS-50000-x/y	2,9	230	1370	670	270	655	555	470	180	245
60	TOFS-60000-x/y	2,8	260	1480	670	290	655	555	470	200	275
70	TOFS-70000-x/y	2,5	287	1500	670	300	805	705	470	200	325
80	TOFS-80000-x/y	3,1	285	1880	710	300	805	705	470	200	370
100	TOFS-100000-x/y	3	330	1930	710	320	805	705	470	215	430
125	TOFS-125000-x/y	2,6	391	2270	710	330	955	855	470	220	530
150	TOFS-150000-x/y	2,8	419	2400	810	340	955	855	470	230	610
200	TOFS-200000-x/y	3	450	3200	810	400	955	855	470	220	685

N.B. Dimensions and weights are preliminary and will be confirmed upon order