

Dry Type Transformers

General Purpose

Copper

Three-Phase TP-1

Section 10

150°C Rise NEMA 2

Input Voltage	Output Voltage	kVA	Taps	Wiring Diagram No. ¹	Approx. Net Weight (Lbs)	Frame Size	Product Number
480 Volts	240 V	15	(+2, -4 2.5%)	13	240	XV371	9T83B3881
480 Volts	240 V	30	(+2, -4 2.5%)	13	334	XV372	9T83B3882
480 Volts	240 V	45	(+2, -4 2.5%)	13	415	XV373	9T83B3883
480 Volts	240 V	75	(+2, -4 2.5%)	13	620	XV374	9T83B3884
480 Volts	240 V	112.5	(+2, -4 2.5%)	13	765	XV375	9T83B3885
480 Volts	240 V	150	(+2, -4 2.5%)	13	1070	XV376	9T83B3886
480 Volts	240 V	225	(+2, -4 2.5%)	13	1590	XV377	9T83B3887
480 Volts	240 V	300	(+2, -4 2.5%)	13	1820	YF378	9T83B3888
480 Volts	240 V	500	(+2, -2 2.5%)	13	3400	YF379	9T83B3889

150°C Rise NEMA 2

Input Voltage	Output Voltage	kVA	Taps	Wiring Diagram No. ¹	Approx. Net Weight (Lbs)	Frame Size	Product Number
600 Volts	208Y/120 V	15	(+2, -4 2.5%)	12	240	XV371	9T83B3891
600 Volts	208Y/120 V	30	(+2, -4 2.5%)	12	334	XV372	9T83B3892
600 Volts	208Y/120 V	45	(+2, -4 2.5%)	12	415	XV373	9T83B3893
600 Volts	208Y/120 V	75	(+2, -4 2.5%)	12	620	XV374	9T83B3894
600 Volts	208Y/120 V	112.5	(+2, -4 2.5%)	12	765	XV375	9T83B3895
600 Volts	208Y/120 V	150	(+2, -4 2.5%)	12	1070	XV376	9T83B3896
600 Volts	208Y/120 V	225	(+2, -4 2.5%)	12	1590	XV377	9T83B3897
600 Volts	208Y/120 V	300	(+2, -4 2.5%)	12	1820	YF378	9T83B3898
600 Volts	208Y/120 V	500	(+2, -2 2.5%)	12	3400	YF379	9T83B3899

150°C Rise NEMA 2

Input Voltage	Output Voltage	kVA	Taps	Wiring Diagram No. ¹	Approx. Net Weight (Lbs)	Frame Size	Product Number
480 Volts	208Y/120 V	15	(+2, -4 2.5%)	12	250	Y371C	9T83C9871
480 Volts	208Y/120 V	30	(+2, -4 2.5%)	12	377	Y372C	9T83C9872
480 Volts	208Y/120 V	45	(+2, -4 2.5%)	12	490	Y373C	9T83C9873
480 Volts	208Y/120 V	75	(+2, -4 2.5%)	12	710	Y374C	9T83C9874
480 Volts	208Y/120 V	112.5	(+2, -4 2.5%)	12	949	Y375C	9T83C9875
480 Volts	208Y/120 V	150	(+2, -4 2.5%)	12	1190	Y376C	9T83C9876
480 Volts	208Y/120 V	225	(+2, -4 2.5%)	12	1400	L37AA	9T83C9877
480 Volts	208Y/120 V	300	(+2, -4 2.5%)	12	2480	L38AA	9T83C9878
480 Volts	208Y/120 V	500	(+2, -2 2.5%)	12	4050	L39AA	9T83C9879
480 Volts	208Y/120 V	750	(+2, -2 2.5%)	12	4030	FC67	9T45G0010
480 Volts	208Y/120 V	1000	(+2, -2 2.5%)	12	4030	FC68	9T45G0011

115°C Rise NEMA 2

Input Voltage	Output Voltage	kVA	Taps	Wiring Diagram No. ¹	Approx. Net Weight (Lbs)	Frame Size	Product Number
480 Volts	208Y/120 V	15	(+2, -4 2.5%)	12	250	XV371	9T83C9871G15
480 Volts	208Y/120 V	30	(+2, -4 2.5%)	12	377	XV372	9T83C9872G15
480 Volts	208Y/120 V	45	(+2, -4 2.5%)	12	490	XV373	9T83C9873G15
480 Volts	208Y/120 V	75	(+2, -4 2.5%)	12	710	XV374	9T83C9874G15
480 Volts	208Y/120 V	112.5	(+2, -4 2.5%)	12	949	XV375	9T83C9875G15
480 Volts	208Y/120 V	150	(+2, -4 2.5%)	12	1400	L37AA	9T83C9876G15
480 Volts	208Y/120 V	225	(+2, -4 2.5%)	12	2480	L38AA	9T83C9877G15
480 Volts	208Y/120 V	300	(+2, -4 2.5%)	12	4050	L39AA	9T83C9878G15
480 Volts	208Y/120 V	750	(+2, -2 2.5%)	12	4030	FC67	9T45G0010G51

80°C Rise NEMA 2

Input Voltage	Output Voltage	kVA	Taps	Wiring Diagram No. ¹	Approx. Net Weight (Lbs)	Frame Size	Product Number
480 Volts	208Y/120 V	15	(+2, -4 2.5%)	12	377	XV372	9T83C9871G80
480 Volts	208Y/120 V	30	(+2, -4 2.5%)	12	490	XV373	9T83C9872G80
480 Volts	208Y/120 V	45	(+2, -4 2.5%)	12	710	XV374	9T83C9873G80
480 Volts	208Y/120 V	75	(+2, -4 2.5%)	12	949	XV375	9T83C9874G80
480 Volts	208Y/120 V	112.5	(+2, -4 2.5%)	12	1190	XV376	9T83C9875G80
480 Volts	208Y/120 V	150	(+2, -4 2.5%)	12	1400	L37AA	9T83C9876G80
480 Volts	208Y/120 V	225	(+2, -4 2.5%)	12	2480	L38AA	9T83C9877G80
480 Volts	208Y/120 V	300	(+2, -4 2.5%)	12	4050	L39AA	9T83C9878G80
480 Volts	208Y/120 V	500	(+2, -2 2.5%)	12	4030	FC67	9T45G0009G81
480 Volts	208Y/120 V	750	(+2, -2 2.5%)	12	4030	FC68	9T45G0010G81

¹See page 10-45 for wiring diagrams.

