



**ELECTRONIC**

TYPE	Volts In	Power In	Short RMS	Minimum RMS	Volts Out	Duty Cycle	Max Current	Max Temp	Ground	Pole
<i>TRK small size is the most common, used for widest range of applications</i>										
TRK2-30PVDUS	230V	69W	30 mA	20 mA	1x15 kV	33% on 3'	0.3A	140°F	Pole	Single
TRK2-30PVDUS	230V	69W	30 mA	20 mA	1x15 kV	33% on 3'	0.275A	140°F	Pole	Single
TRK1-20CUVD	120V	22W	20 mA	12 mA	2x14 kV	100%	0.3A	140°F	Center	Double
TRK2-30PUVD	120V	60W	26 mA	20 mA	1x15 kV	33% on 3'	0.48A	140°F	Pole	Single
TRK2-30PUFVD	120V	60W	26 mA	20 mA	1x15 kV	33% on 3'	0.48A	140°F	Pole	Single
TRK2-30UVD	120V	60W	30 mA	20 mA	2x15 kV	33% on 3'	0.51A	140°F	Center	Double
<i>Used in many applications. Maximum 2 m (6'-6") cable length.</i>										

<i>TRH small size, temp controlled (high working temp), exposure to -40 °, high spark current (heavy oil)</i>										
TRH2-30CU	120V	70W	30 mA	25 mA	2x15 kV	100%	0.6A	140°F	Center	Double
TRH2-40U	120V	90W	40 mA	30 mA	2x12 kV	33% on 3'	0.9A	140°F	Center	Double
<i>Used in many applications. Maximum 2 m (6'-6") cable length.</i>										

**INDUCTIVE**

Type	Volts In	Freq	Secndry Peak	Minimum RMS	Volts Out	Duty Cycle	Apparent Power	Max Temp	Ground	Pole
<i>TRS series mid-size conventional, high voltage and current for wide range of applications, <b>INDUCTIVE</b></i>										
TRS723P US	120V	60Hz	9.9 kV	23 mA	1x7 kV	25% on 4'	192VA		Pole	Single
<i>TRS used for burners, ovens, hi-pressure cleaners, anti-mosquito equipment, and ionizers. Can use longer cable.</i>										

<i>TRG series large-size conventional, larger iron core with high output</i>										
TRG623PC US	120V	60Hz	16.97 kV	23 mA	1x6 kV	100%	180VA	140°F	Pole	Single
TRG1035 US	120V	60Hz	14.14 kV	35 mA	2x5 kV	25% on 4'	420VA	140°F	Center	Double
TRG1230	120V	60Hz	16.97 kV	30 mA	2x6 kV	25% on 4'	504VA	140°F	Center	Double
<i>TRG typically used on hi-pressure cleaners. Can use longer cable.</i>										

Minimum RMS = current measured at burner with 5mm spark gap, blowing air and suppressed cables