

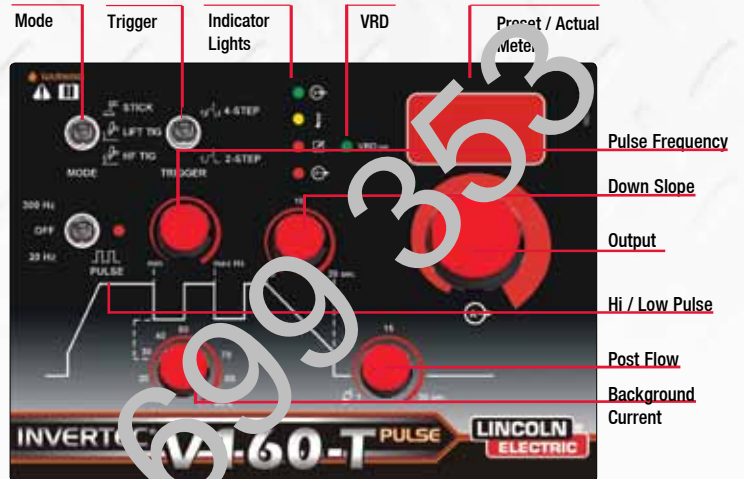
TECHNICAL SPECIFICATIONS

Product	Item Number	Primary Voltage	Fuse Size	Weight (kg)	Dimensions HxWxD (mm)	Protection/Insulation Class	Compliance
V160-TP	K12018-2	240/1/50-60Hz	16A	10.5	320 x 200 x 430	IP23 / H	EN 50199 EN 60974-1 ROHS

WELDING OUTPUT

Current range (A)	Rated output TIG AC (40°C)	OCV
5-160	160A / 26.4 V@ 35% 130A / 25.2 V@ 100%	48Vdc

Features	Parameters
Down Slope Time	0.5 - 20 sec
Post Flow Time	0.5 - 30 sec
PULSE Frequency (low)	0.2 - 20 Hz
PULSE Frequency high)	3 - 300 Hz
On time peak	10 - 90% (of welding current)
Backgr./Peak Current	10 - 90% (of welding current)



HIGH FREQUENCY PULSE

