

TIG

WELDERS

Lincoln® TIG Welders Give You the Power to Perform!SM

- Precision Arc Control
- Code Quality Results
- Convenient High Value Features

MICRO/START™ II
TECHNOLOGY

	MODEL	OUTPUT			INPUT Voltage (V)	PROCESS					FEATURES			
		Mode	Polarity	Current Range (A)		Stick	Lift TIG	TIG HF	TIG Pulse	Gouging	Auto-reconnect	HF Pulse	Variable AC freq.	Meters
1-Phase Inverters	<i>Invertec® V160-T</i>	CC	DC	5-160	230	●	●	●						2
	<i>Invertec® V160-T-2V</i>	CC	DC	5-160	115/230	●	●	●						2
	<i>Invertec® V160-TP</i>	CC	DC	5-160	230	●	●	●	●		●	●		2
	<i>Invertec® V160-TP-2V</i>	CC	DC	5-160	115/230	●	●	●	●		●	●		2
	<i>Invertec® V205-TP-2V</i>	CC	DC	5-200	230/400	●	●	●	●		●	●	●	2
	<i>Invertec® V205-T AC/DC</i>	CC	AC/DC	6-200	115/230	●	●	●	●		●	●	●	2
3-Phase Inverters	<i>Invertec® V270-T</i>	CC	DC	5-270	400	●	●	●			●	●		2
	<i>Invertec® V270-TP</i>	CC	DC	5-270	400	●	●	●	●		●	●		2
	<i>Invertec® V270-TP-2V</i>	CC	DC	5-270	230/400	●	●	●	●		●	●		2
	<i>Invertec® V405-TP</i>	CC	DC	5-400	400	●	●	●	●	●	●	●		2
	<i>Invertec® V270-T AC/DC</i>	CC	AC/DC	3-270	230/400	●	●	●	●		●	●	●	2
	<i>Invertec® V320-T AC/DC</i>	CC	AC/DC	3-320	230/400	●	●	●	●		●	●	●	2

KEY: ● Excellent ● Good ● Optional

