



# SPECTRUM PLASMA CUTTING on ENGINE DRIVEN WELDERS

## QUALITY CUT - STEEL

GENERATOR POWER	125C*	375/375 X-TREME**			625 X-TREME		875	
	Steel Quality Cut	Steel Quality Cut	Spectrum Output Amp Setting	Steel Quality Cut	Spectrum Output Amp Setting	Steel Quality Cut	Spectrum Output Amp Setting	
Wildcat	6.5 kW	3/16"	3/8"	27/30A (240V)	3/8"	30A (240V)	NR	
Bobcat 225	10.5 kW	3/16"	3/8"	27/30A (240V)	5/8"	40A (240V)	5/8"	45A
Bobcat 250	11 kW	3/16"	3/8"	27/30A (240V)	5/8"	40A (240V)	5/8"	45A
Trailblazer 275/302	11 kW	3/16"	3/8"	27/30A (240V)	5/8"	40A (240V)	5/8"	45A
Trailblazer AirPak	13 kW	3/16"	3/8"	27/30A (240V)	5/8"	40A (240V)	3/4"	50A
PipePro 304 / PRO 300	12 kW	3/16"	3/8"	27/30A (240V)	5/8"	40A (240V)	3/4"	50A
Big 40 Cat CC/CV DLX	15 kW	3/16"	3/8"	27/30A (240V)	5/8"	40A (240V)	7/8"	60A
Big Blue 400 CC/CV DLX	15 kW	3/16"	3/8"	27/30A (240V)	5/8"	40A (240V)	7/8"	60A
Big Blue 500 CC/CV DLX	20 kW	3/16"	3/8"	27/30A (240V)	5/8"	40A (240V)	7/8"	60A
Big Blue Air Pak CC/CV DLX	20 kW	3/16"	5/8"	27/30A (240V)	5/8"	40A (240V)	7/8"	60A
Blue Star 185 DX	5.5 kW	3/16"	3/8"	27/30A (240V)	3/8"	30A (240V)	NR	

NR=Not Recommended

\*The 125C is not recommended on 115V, GFCI protected receptacles

\*\*Recommended use on 240V receptacle for optimum performance