

	Bobcat		T railblazer	
APPLICATION PERFORMANCE	225	250	275 DC	302
Overall performance	Good	Better	Best	Unbeatable
Sound levels at 7m (23 ft)	81.5 dB Standard	75.5 dB 1/3 less noise	75.5 dB 1/3 less noise	75.5 dB 1/3 less noise
Polarity switch	Yes	Yes	N/A	Yes
WELD PERFORMANCE				
Amp/volt range (DC processes)	50 – 210 A 19 – 28 V	40 – 250 A 17 – 28 V	10 – 275 A 13 – 33 V	10 – 325 A 13 – 35 V
Stick	Good/Very good	Very good	Excellent	Excellent
FCAW	Good	Very good	Excellent	Excellent
MIG – short arc/spray	Fair/good	Good	Excellent	Excellent
TIG – DC	Very good	Very good	Excellent	Excellent
TIG – AC (aluminum)	Fair	Fair	N/A	Very good
GENERATOR PERFORMANCE				
Strongest generator power Accu-Rated™ – not inflated	10,500 watts peak, 9,500 watts continuous	11,000 watts peak 9,500 watts continuous	11,000 watts peak 9,500 watts continuous	11,000 watts peak 9,500 watts continuous
Simultaneous generator and welding capabilities	Good With voltage control set near maximum	Better Easier to fine tune arc with voltage control near maximum	Excellent Two generator system: one for welding, one for generating power — no interaction	Excellent Two generator system: one for welding, one for generating power — no interaction
ENGINE CHOICES				
Offers the most horsepower available	23 HP Kohler	23 HP Kohler	23 HP Kohler	23 HP Kohler
ADDITIONAL FEATURES	22 HP Subaru/Robin	22 HP Subaru/Robin	22 HP Subaru/Robin	22 HP Subaru/Robin
Smart Fuel Tank with large 12-gallon capacity	✓	✓	✓	✓
High-impact protective armor with covers	✓	✓	✓	✓
Fully enclosed case		✓	✓	✓
Removable service doors		✓	✓	✓
Digital meters with SunVision™				✓
Maintenance Displays — Front Panel				
Hour Meter	✓	✓	✓	✓
Oil Change Interval	✓	✓	✓	✓
Fuel Gauge		✓	✓	✓
Engine RPMs				✓
4 preset DIG settings (Stick)				✓
Adaptive Hot Start™ (Stick)				✓
Lift Arc™ TIG with Auto-Crater™ and Auto-Stop™				✓
14-pin remote receptacle with Auto Remote Sense™				✓



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