



## Champion Elite

Comparison Chart	<b>New!</b> Hobart <i>Champion Elite</i>	Lincoln Eagle 10,000	Lincoln Ranger 225 GXT	Hobart Champion 10,000	<b>Champion Elite Advantages</b>
Amperage Range	<b>Improved!</b> DC - 50-210 AC - 50-225	DC - 50-210 AC - 50-225	DC - 50-210 AC - 50-225	DC - 50-230	<b>Improved!</b> Added AC output for more welding capability
Duty Cycle	<b>Improved!</b> DC-210A, 25V @ 100% AC-225A, 25V @ 100%	DC-210A, 25V @ 100% AC-225A, 25V @ 100%	DC-210A, 25V @ 100% AC-225A, 25V @ 100%	DC-210A, 25V @ 60%	<b>Improved!</b> Increased duty cycle for you to get the job done.
Generator Power (Peak/Continuous)	<b>Improved!</b> 11,000 watts 9,500 watts	10,500 watts 9,000 watts	10,500 watts 9,000 watts	10,000 watts 9,500 watts	<b>Improved!</b> Champion Elite delivers the strongest power and has the most consistent performance and proper voltage levels under load.
Power While Welding @ 90A	<b>New!</b> 8,000 watts	6,000 watts	6,000 watts	0 watts	<b>New!</b> More power while welding than any other competitor - gives you the opportunity to get other work done without using another generator.
Receptacles	<b>New!</b> (1) 120/240V, 50A, 14-50R (2) 120V Duplex, 20A, 5-20R (1) 240V, 50A, 6-50R	(1) 120/240V, (1) 120/240V, 50A, 14-50 R (2) 120V Duplex, 20A, 5-20R	(1) 120/240V, (1) 120/240V, 50A, 14-50 R (2) 120V Duplex, 20A, 5-20R	(1) 120/240V, (1) 120/240V, 50A, 14-50 R (2) 120V Duplex, 20A, 5-20R	<b>New!</b> Additional receptacle makes it easy for you to directly plug in your 240V Hobart equipment without using an adapter.
Fuel Capacity	<b>Improved!</b> 12 gal	9 gal	12 gal	10 gal	<b>Improved!</b> Increased fuel capacity for longer run times.
Fully Enclosed Case	<b>New!</b> Yes	No	Yes	No	<b>New!</b> Fully enclosed cabinet reduces sound emission and protects components from the environment.
Receptacle Covers	Yes	No	Yes	Yes	Receptacle covers required by OSHA and CSA for job-site safety
Weld Studs Covers	<b>New!</b> Yes	No	Yes	No	<b>New!</b> Weld output stud covers required by OSHA and CSA for job-site safety
Ten-Degree Skewed Rotor	Yes	No	No	Yes	Optimizes generator for smoother power. Clean power is essential when powering computer control devices (HVAC, etc.)