



# Handler® 140

<b>COMPARISON CHART</b>	<b>NEW! Hobart Handler 140</b>	<b>Hobart Handler 135</b>	<b>Lincoln SP135T</b>	<b>Lincoln PRO-MIG 135</b>	<b>Lincoln Weld-Pak 3200 HD</b>	<b>Handler 140 Advantages</b>
Output Range	25 -140A	30 - 135 A	25 - 135A	25 - 135A	25 - 135A	H140 has improved high end and low end with improved feed force
Rating	90A @ 19V. 20%	90A @ 19V. 20%	90A @ 19V 20%	90A @ 19V 20%	90A @ 19V 20%	
Input	115V, 20A	115V, 20A	120V	120V	120V, 20A	
Recommended Wires	.030 - .035 TW .023 - .035 SW .030 AL	.030 - .035 TW .023 - .035 SW .030 AL	.035 TW .023 - .035 SW .035 AL 4043	.035 TW .023 - .035 SW .035 AL 4043	.035 TW .023 - .035 SW .035 AL 4043	Hobart has .030" diameter self-shielding Fabshield wires available for welding on thinner gauge steel
Supplied With	Supplied with 1# .030" TW	Supplied with 1# .030" TW	Supplied with 2# .025" SW	2# .025" SW and 1# .035" TW	2# .025" SW and 1# .035" TW	
Welding Capability	Welds 24 ga. - 1/4" Steel 1/4" TW Multi-pass	Welds 22 ga - 3/16" steel 3/16" TW Single Pass	Welds 24 ga. - 5/16" steel Claims up to 5/16"w/TW MP	Welds 24 ga. - 5/16" steel Claims up to 5/16"w/TW MP	Welds 24 ga. - 5/16" steel Claims 5/16 w/TW Multipass	Customers should not be buying this class of unit for 5/16" material
Voltage Control	4 Tapped Settings and a Purge Setting	4 Tapped Settings and a Purge Setting	4 Tapped Voltage Settings	4 Tapped Voltage Settings	4 Tapped Voltage Settings	Purge Setting available to purge gas line, and set flow
Feed System Tension Adjustment Feedroll	Durable Plastic Feedhead Quick Release, Calibrated Quick-Change, Dual Groove Wire Feed Speed Tracking	Durable Plastic Feedhead Quick Release, Calibrated Quick-Change, Dual Groove Wire Feed Speed Tracking	Plastic Feedhead, Small Roll Quick Release Tension Arm Small, Dual Groove, Set Screw N/A	Plastic Feedhead, Small Roll Quick Release Tension Arm Small, Dual Groove, Set Screw N/A	Plastic Feedhead, Small Roll Quick Release Tension Arm Small, Dual Groove, Set Screw N/A	Calibrated Tension knob and patented quick-change feedroll plus WFS Tracking eases set up and operation
Polarity Changeover	Convenient terminals with conical washer nuts	Convenient terminals with conical washer nuts	Terminals with small wing nuts	Terminals with small wing nuts	Terminals with small wing nuts	More positive connection and built-in tip holder
Welding Guide on Door	Standard	Standard	Standard	Standard	Standard	
Built-in Contactor	Replaceable Built-in Contactor	Built-in Contactor on PCB	Built-in Contactor on PCB	Built-in Contactor on PCB	Built-in Contactor on PCB	Rugged replaceable contactor reduces warranty/repair costs
Gas Solenoid Valve Built-In	Standard	Standard	Standard	Standard	Standard	
Hinged Feeder Compartment Door	Hinged Door with Latch Spare Tip Holder	Hinged Door with Latch Spare Tip Holder	Hinged Door N/A	Hinged Door N/A	Hinged Door N/A	Latch secures door for less noise or lost parts.
Welding Gun	10 ft. H10 Torch	10 ft. H10 Torch	10 ft. Magnum 100L	10 ft. Magnum 100L	10 ft. Magnum 100L	
Work Cable	10 ft. 6 AWG Work Cable	10 ft. 6 AWG Work Cable	10 ft. 8 AWG Work Cable	10 ft. 8 AWG Work Cable	10 ft. 8 AWG Work Cable	Thicker, more rugged cable
Work Clamp	Work Clamp w/insl Covers	Work Clamp w/insl Covers	Bare Work Clamp	Bare Work Clamp	Bare Work Clamp	
Retainer for 8" spool	Large, reverse thread hub nut	Large, reverse thread hub nut	Collapsible hub	Collapsible hub	Collapsible hub	Secures thick or thinner spools
Adaptable for 4" spool	Standard	Standard	Standard	Standard	Standard	
6 ft. Power Cord w/plug	Standard	Standard	Standard	Standard	Standard	
Dual Gauge Regulator/Hose	Standard	Standard	Standard	Standard	Standard	
Self-resetting Thermal Overload	Standard	Standard	Standard	Standard	Standard	
Short Circuit Protection	Standard	Standard	Standard	Standard	Standard	
Weight	57 lbs.	55 lbs.	47 lbs.	47 lbs.	47 lbs.	
Warranty	Hobart 5/3/1	Hobart 5/3/1	3 Yr Parts/Labor	3 Yr Warranty	3 Yr Warranty	

Competitive information taken from product publications, subject to change.