

Welding That Adjusts To Any Power



Hobart Welding Products (Appleton, WI) has introduced the Handler 210MVP, a new wire feed welder that is now available with a Multi-Voltage Plug (MVP) that provides the flexibility to use either 115V or 230V input power. A simple twist allows users to choose the correct plug, which allows them to start welding faster. The Handler 210MVP adjusts itself to the correct input power to ensure superior arc performance. According to the company, it offers enough output to weld 3/8"-thick mild steel. Other features include:

- Seven output voltage settings and infinite wire feed speed control options, making it easy to adjust for different materials, thicknesses, and wires.
- 140 amps of weld output when plugged into 115V power, and 210 amps of output when plugged into 230V power.
- An integrated spool gun control circuit that allows direct plug-in of the spool gun.

Head on over to www.hobartwelders.com [1] to learn more.

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<http://www.impomag.com/products/2011/04/welding-adjusts-any-power>

Links:

[1] <http://www.hobartwelders.com/>