

Best MIG Welders – Top 5 Rated of 2022

When I was looking for a new MIG welder, figuring out which model best suited my needs was challenging, there were so many options, and their prices varied significantly, plus I had to consider the pros and cons of each one as well. So which MIG welders are the best?

The best MIG welder that operates off your household electrical current is the Hobart 500559 Handler. The Hobart – 500553 Handler 210 MIG Welder is the best machine for those who need 220 or 110 current. However, note that there are many more considerations other than electric current.

The best MIG welder is relative and depends on your needs. A 110 welder is great for welding up to 3/16 steel but not suitable for thicker metals. Do you need to weld aluminum? If so, you want one with the ability to hook up a spool gun. Also, does the machine have the capability to attach a gas cylinder?

MIG welders

MIG welders are the most popular types of welders on the market. These welders are efficient and offer unique benefits. If you are a beginner, you will find MIG welding a simple, straightforward process.

And if you are an expert, you will still find this process useful. We know it can be challenging sifting through all the types of MIG welders on the market. To help you, we have reviewed hundreds of MIG welders and have compiled this review of the five **best MIG welders** you can acquire.

We have also provided a buyer's guide to help you make the right choice. I also wrote a helpful article on the [best welders for beginners](#), which includes some MIG welders.

Best MIG Welders

1. [Hobart 500559 Handler 140 MIG Welder 115V](#) – Top Choice MIG Welder

The Hobart 500559 MIG Welder is a MIG welder that comes in a durable, compact design and that gives impressive power. Hobart is renowned for high-quality products, and the welder is no exception.

They are known for the technological features imbued to their equipment, and the Hobart 500559 MIG Welder comes with the elements required to make your MIG welding process an enjoyable one.

Right out of the box, the craftsmanship and high quality of the welder are clear to see. It comes in a compact size and is the second most compact MIG welder from Hobart.

Therefore, if your project requires moving around, you will find it a handy welder. It weighs a mere 57 pounds and is ideal for DIYers and homeowners who take welding as a hobby.

The welder comes with a 10 feet long MIG gun that delivers enough length, so you do not have to carry the welder around during welding. It is a durable welder that will serve you for a long time when used and maintained correctly.

The performance is rather impressive. We observe that the power from the welder is enough to complete simple, light-duty welding jobs. It delivers 140 A of power, and the duty cycle is efficient enough for light work.

As a MIG welder, it is ideal for welding thin, light metal materials like stainless steel. The Hobart 500559 MIG Welder comes at an affordable price and delivers excellent value for the price. It arrives with a warranty from the company; hence, you are protected from any technical issues that might arise.

Features

- 115V Current inlet
- 20% at 90 Amps duty cycle
- MIG Welder
- Welds 24 gauges up to ¼" mild steel

Pros

- Great for beginners
- Relatively lightweight
- Produces a stable and smooth arc
- Works with a variety of materials and thicknesses

Cons

- Can only run on 110 V
- Not for heavy-duty jobs
- No direct AC power supply

2. [Forney Easy Weld 299 125FC Flux Core Welder](#) – Cheap MIG Welder

The Forney Easy Weld 299 Welder is a reliable option for folks who are just starting with MIG welding or are interested in flux-core welding.

Forney is a company with decades of experience in producing different welding tools, and the Forney Easy Weld 299 Welder is an excellent addition to their line of products.

The Forney Easy Weld 299 Welder is a compact and portable welder that is great for jobs that require moving the welder around. At 41.9 pounds, it is lighter than the Hobart 500559 Handler MIG Welder reviewed above.

It comes with a handle to help with lifting and transportation. DIY enthusiasts and hobbyists will find portability an excellent reason to purchase this welder.

If you need a quick fix that doesn't cost a lot of money, flux-core welding is an ideal welding process. It is, therefore great that this cheap welder support flux-core welding. If you are into flux-core welding and require a compact, portable welder, look no further than this welder.

The Forney Easy Weld 299 Welder is easy to set up. It is a plug-and-go type of welder. Therefore, beginners will have an easy time using it. MIG welding is one of the easiest welding methods, and the welder further simplifies the process.

It works with two-pound and ten-pound spools. The wire included in the package creates impressive beads. The unit uses a 120 V input and is compatible with many power outlets. It also provides a 125 Amp output. We like the storage option that ensures that wire rolls are always available whenever welding commences. There is enough power to work on light, thin materials like stainless steel.

Keep in mind that the welder isn't designed for heavy-duty projects. Furthermore, although it can weld materials like copper and aluminum, the weld isn't great but merely decent.

Features

- Gasless flux-core welder
- 120 V input
- 41.9 Pounds
- Metal body
- Welds 24 gauges to ¼"

Pros

- Affordable price
- Lightweight and compact
- Great welder for beginners
- Low maintenance required

Cons

- Weld beads are a tad cold
- Not meant for heavy projects
- The wire feeder is rather short

3. Goplus MIG 130 Welder Flux Core Wire Automatic Feed – Lightweight MIG Welder

The Goplus MIG 130 Welder is a MIG welding machine that comes at a relatively low price. It is a portable and versatile welder that allows the user to carry it around.

It weighs just 35 pounds, which is lighter than anything we have reviewed so far. As a result of this weight, you can move it around with ease.

If you work alone, you will not require help from someone else while moving the welder. The dimensions make it a compact welder.

It can be tucked away neatly and without taking up much space. It is also small enough to be out of the way during your welding.

The 12" handle on the top of the welder allows you to carry it safely and comfortably. The handle is made of a durable plastic material. Despite the portable size, it delivers a decent performance.

The specifications of this welder indicate that it delivers decent performance. During our testing, we observed that the welder does its job quite efficiently. It comes with a 72.5" long power cord. A 15% at 105 Amps duty cycle is decent for a welder of this size and price.

The 110V voltage means that it is compatible with many outlets in the workshop or home. It comes with a 65" long welding gun that provides enough mobility while on your project.

Part of the features found in this welder includes adjustable heating options. The four heating options provide versatility, and you can choose an appropriate option for your job. The adjustable heating feature reduces the risk of electric wire burn.

The package comes with various accessories that can enhance your welding experience. The welding mask is an addition that beginners will find useful. However, during our test, we opted for a higher quality mask since we used the welder for heavy-duty jobs.

Aside from the mask, it comes with a welding gun, wire, and brush. All these accessories ensure you can get down to welding immediately after you get the welder.

Features

- MIG welder
- 15% at 105 Amps duty cycle
- Adjustable heating options

Pros

- Portable and compact welder
- Adjustable heat settings
- Comes with useful accessories

Cons

- Uses only electricity
- The included mask is of low quality

4. [Hobart Handler 210 MVP MIG Welder](#) – Best Dual Voltage MIG Welder

The Hobart 210 MVP MIG Welder is the second Hobart product in this review. Unlike the Hobart 500559 Handler MIG Welder, it is a dual voltage welder.

It retains the high-quality build and excellent performance usually seen on Hobart products.

Whether you are a newbie or a professional, the Hobart Handler 210 MVP MIG Welder is one of the best MIG welders to meet your needs.

It might be relatively cheap but do not be fooled, for the features and the power it offers it's a great value for the money.

It weighs 79 pounds, which makes it one of the heaviest welders at this price point. Due to the weight, it is difficult to carry it around from place to place. If you want to carry it around, you might need a cart or another means of transportation.

Aside from the weight, it comes as a simple-to-use welder. The controls on the welder are simple to understand. Furthermore, the welder can be used straight out of the box.

It can weld 24 gauges up to 3/8" mild steel. The welder arrives with a chart that delineates the best settings to use for different materials. Therefore, you do not have to be an expert before you can efficiently use the welder.

The panels on the welder include the ON/OFF, voltage, and amperage switches. The welder is a dual voltage welder. It can handle 220 V, and 120 V. 120 V are common in most homes while 220V is usually found in workshops.

Therefore, due to this nature, the welder is versatile. When plugged into a 110V power outlet, it uses up to 140 Amps. It is a nice thing to be able to switch between power levels.

The welder can be used for most types of steel materials. It can be used even to weld aluminum, as long as you use the spool it comes with. .

Features

- Dual voltage welder (115 V / 230 V)
- 20% at 90 Amps duty cycle
- MIG, Flux-core welding
- 79 pounds of weight

Pros

- Versatile welder
- Can be used right out of the box
- Great for DIY enthusiasts and beginners
- Spool can be used to weld aluminum

Cons

- Heavy welder
- Limited duty cycle
- Lacks flux welding

5. [Lincoln Electric K2185-1 MIG Welder](#) – Safest MIG Welder

Lincoln Electric is one of the leading brands in the welding industry and with the Lincoln Electric K2185-1 MIG Welder, they have produced a feature-rich welder that will meet the needs of users.

It weighs 46 pounds, which makes it one of the lightest on this list. The welder features a handle on the top that helps you carry the welder around.

For projects that require mobility, this welder's portability is a nice advantage. It is compact as well and will not take up much floor space in the workshop.

It delivers satisfactory performance and welds 24 gauges up to 1/8" of mild steel. The ease of use makes it a good pick for beginners.

If you are just starting with welding, you will enjoy the simplicity of the welder. To assist you in making the right settings for a particular material, the welder has a chart on the inside.

It is a single voltage welder and runs on 115V. Most power outlets in the home are compatible with the 115V. There are safety features that come with the Lincoln Electric MIG Welder.

One of such features is an in-built fan. This feature keeps the heat down and prevents overheating. The welder has a cold contractor that ensures the wire remains electrically cold.

For a welder at this price, all these features make it feel like an absolute steal!

Features

- Welds 24 gauges up to 1/8"
- Amperage: 35 – 88 Amps
- 20% at 70 Amps duty cycle
- 46 pounds of weight

Pros

- Great for indoor projects
- Nice safety features

- Great for beginners
- Lightweight and compact design

Cons

- Not recommended for heavy-duty projects
- No shielding gas