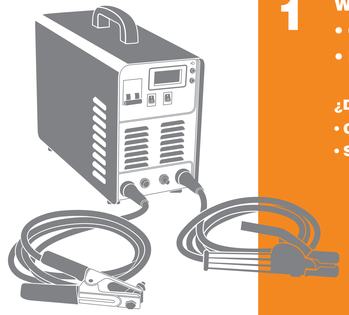
How to choose a
WELDER
Cómo elegir un soldador



IMPORTANT!
Identify your VOLTAGE CAPABILITIES.
Are you using 120 Volt or 240 Volt?

1 **WHERE** are you welding?
- **GAS** for **Indoors**
- **NO-GAS** for **Outdoors**

¿DÓNDE está soldado?
- **GAS** para interiores
- **SIN GAS** para exteriores

2 Identify the **TYPE OF MATERIAL** you will be welding
Identifique el **TIPO DE MATERIAL** que soldará

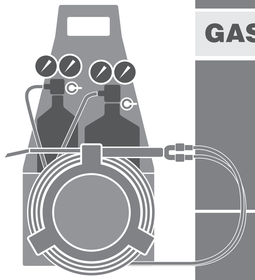
3 Identify the **THICKNESS OF MATERIAL** you will be welding
Identifique el **GROSOR DEL MATERIAL** que soldará

4 Thickness determines the **AMPS** you will require
El grosor determina los **AMPERIOS** que requerirá

5 Type of **WELDING MATERIAL** you will use
Tipo del **MATERIAL DE SOLDAR** usará

* Check your items and materials for exact requirements. The chart should be used as a general guide.

	FLUX WELDING SOLDADURA FLUX	MIG WELDING SOLDADURA MIG	ARC WELDING SOLDADURA POR ARCO	TIG WELDING SOLDADURA TIG
	NO GAS / OUTDOOR SIN GAS PARA EXTERIORES	**GAS / INDOOR** GAS PARA INTERIORES	**NO GAS / OUTDOOR** SIN GAS PARA EXTERIORES	**GAS / INDOOR** GAS PARA INTERIORES
	Vehicle Repairs Structural Components Maintenance & Repair	Vehicle Repair Maintenance & Repair Construction	Farm, Ranch Repairs Maintenance & Repair Construction Structural Components	Vehicle Repair Metal Artwork Maintenance & Repair
	Stainless Steel Steel	Stainless Steel Steel	Stainless Steel Cast Iron Steel	Stainless Steel Copper • Titanium Brass • Steel
	Thickness: 18 Gauge to 5/16"	Thickness: 22 Gauge to 5/16"	Thickness: 1/16" & UP	Thickness: 22 Gauge to 3/16"
	60-120 Amp	30-180 Amp	10-225 Amp	10-165 Amp
	FLUX-CORED WIRE	SOLID MIG WIRE	ELECTRODES	STICK AND TUNGSTEN ELECTRODES & FILLER MATERIALS



OXYGEN ACETYLENE WELDING

GAS/ INDOOR • OUTDOOR
PARA INTERIORES • EXTERIORES

WELDING
Steel
Cast Iron

BRAZING

CUTTING

HEATING

NO ELECTRICITY NEEDED

FILLER MATERIALS