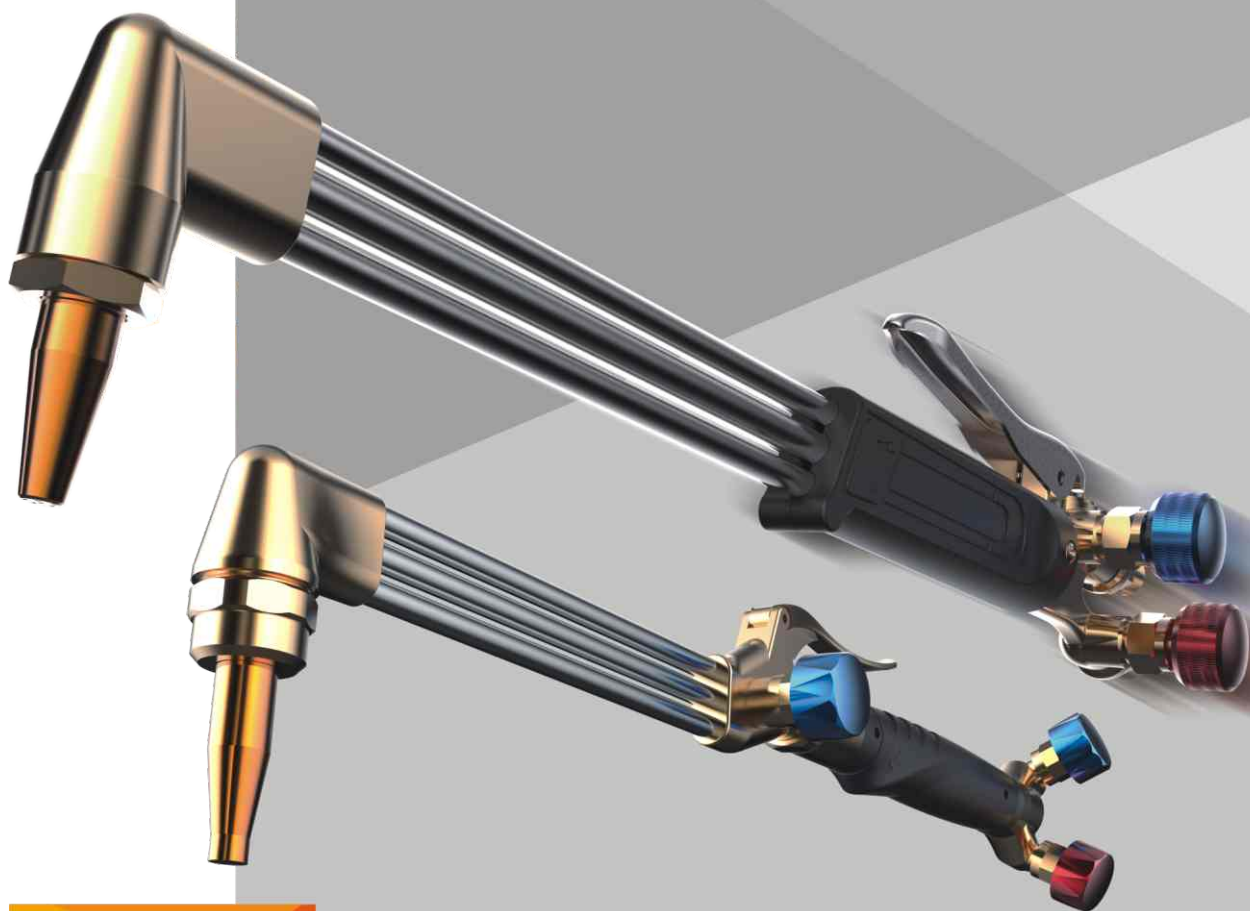




**2018 NEW PRODUCTS**

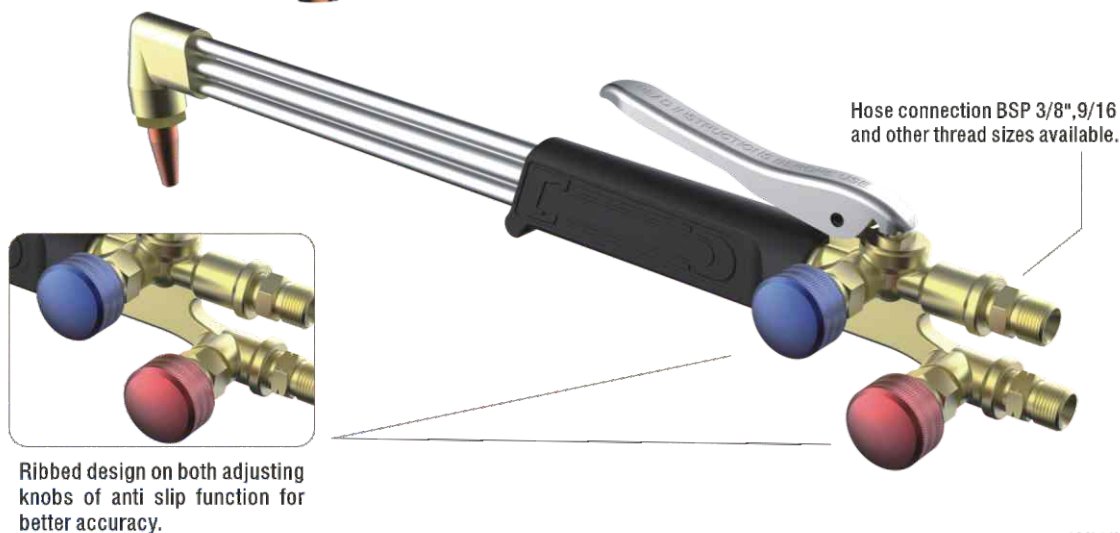
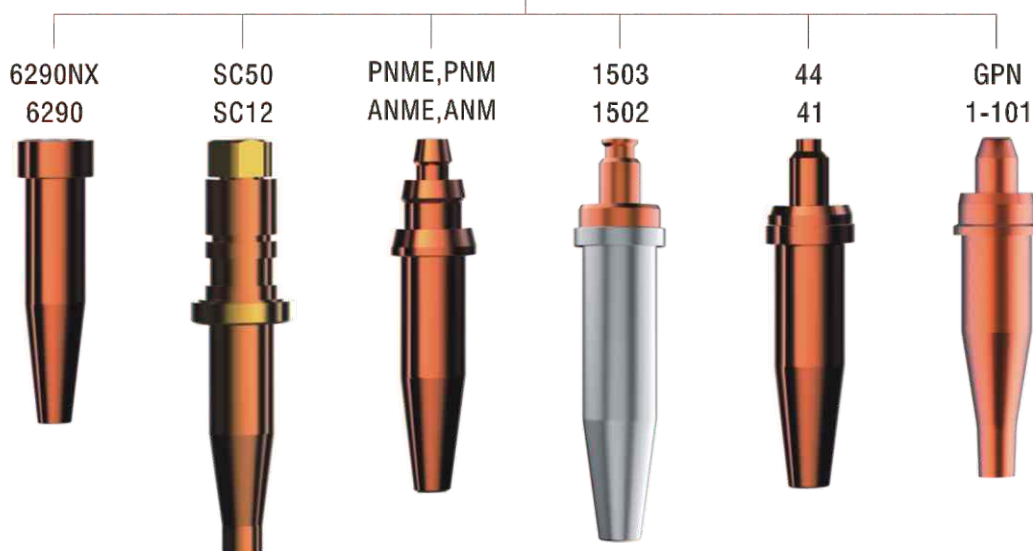
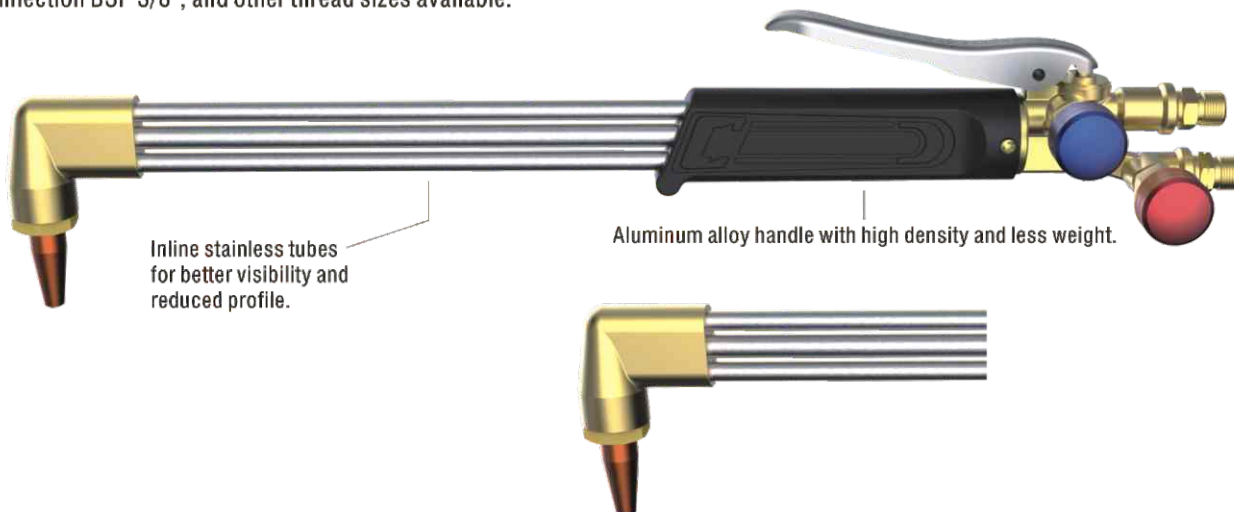
# COLLECTION

Professional  
Welding & cutting  
Equipment



ALL YOU  
NEED FOR  
WELDING

- Capacity: cutting up to 250mm (10").
- Suitable for both acetylene and propane service.
- Ribbed design on both adjusting knobs of anti slip function for better accuracy.
- Aluminum alloy handle with high density and less weight.
- Inline stainless tubes for better visibility and reduced profile.
- Capacity: cutting from 1/8" (3.2mm) to 10" (250mm).
- Stainless steel tubes for greater strength & durability.
- Hose connection BSP 3/8", and other thread sizes available.



ELECTRODE HOLDERS  
500A / 300A



MODELS	CURRENT CAPACITY(A)	CABLE SPECIFICATION(mm <sup>2</sup> )	WELDING ROD SPECIFICATION(mm)
MUSE	500	95	3.2-8.0
	300	50	2.0-5.8

ARGON REGULATOR

FEATURES

- Suitable to connect disposable welding gas bottles to a MIG welder
- Easy to connect
- Allows disposable gas bottles to adapted to most MIG welders



## PERFECT COMBINATION

Plastic composite handle reinforced with 30% glass for maximum durability.

Bayonet fitting for burners.

Swivelling hose connection to avoid hose drag.

Valve for precise flame setting.

Delivered without hose nipple.

Hose connection 3/8 BSP LH.

Working pressure, 1.5 bar to 4bar

Weight, 290gm

Length, 180mm

Height, 80mm

### HIGH QUALITY BRASS

for use with **UWELD** necktubes and hose

### PRECISE FLAME CONTROL

with the spring loaded valve

### SPECIFICATIONS

Brass with spring loaded nylon adjusting knob

Length: 200mm

Height: 100mm highest point

Width: 25mm widest point





## brass burner

Ø: 22mm, 28mm, 32mm, 35mm, 50mm.

## stainless steel burner

Ø: 30mm, 35mm, 45mm, 50mm, 60mm.

## titanium burner

Ø: 50mm, 60mm, 70mm.

## brass extension

Length:  
180mm, 350mm, 500mm, 600mm, 750mm,  
or as per your requirement.

## stainless steel extension

Length:  
75mm, 100mm, 150mm, 200mm, 350mm,  
500mm, 600mm, 750mm, 1000mm  
or as per your requirement.

## titanium extension

Length:  
180mm, 350mm, 500mm, 750mm,  
or as per your requirement.

### Proudly designed and developed by UWELD R&D division.

The newly designed heating torch handle is technically ideal for a comfort and safe hand gripping during operation.

Thread connection on the handle can be attached with extensions of different lengths, with a range of material options: brass, stainless steel, and titanium.

Thread connection on the extension can be attached with burners of different diameters, with a range of material options: brass, stainless steel, and titanium.

The above mentioned combinations are all available as customers requirement.

Each part can be packed separately in exquisite blister packages, or in a complete assembly.



Make your **OWN EXCLUSIVE** heating & brazing kit with **UWELD!**  
**YOU MAKE A LIST, WE DELIVER A KIT AND MORE ...**

## ARES



**1C022-0057**

User friendly anti-slip handle design offering a better control during operation. With lever for fast operation

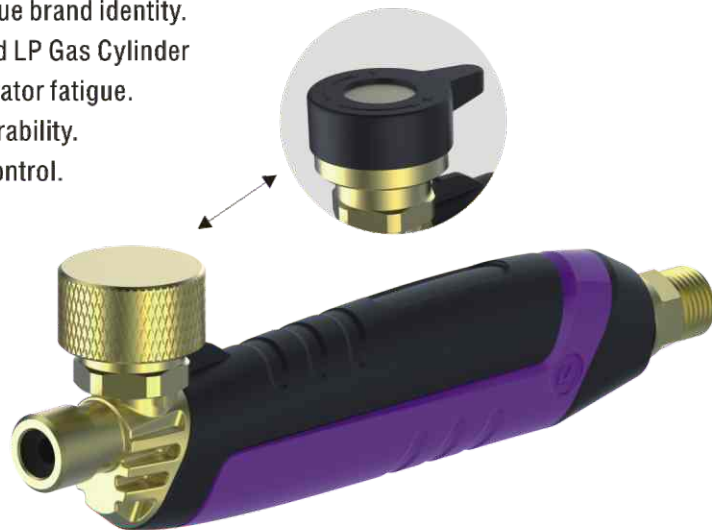
## ARES22



**1C022-0057-22**

User friendly anti-slip handle design offering a better control during operation. Without lever

- An extended gas torch designed for ground level and long reach operations.
- Applications is in a wide range of soldering, brazing, heating such as roofing work and weed control.
- User friendly anti-slip handle design offering a better control during operation.
- Black and red color combination for unique brand identity.
- Fitting to connect to 3/8 Left Hand Thread LP Gas Cylinder
- Comfortable handle design reduces operator fatigue.
- Die forged brass handle for maximum durability.
- Spring loaded valve for precise flame control.
- Working pressure 1.5bar to 4bar.



## VENUS



**1C022-0058**

Zinc alloy quick switch available as customers request.

## VENUS 22



**1C022-0058-22**

Full brass switch with plastic cover for easy adjusting.

Wanna have your **OWN EXCLUSIVE** welding & cutting kit ?

Come to **UWELD !**

**YOU MAKE A LIST , WE DELIVER A KIT AND MORE ...**



## WELDING & CUTTING OUTFIT





## WELDING & CUTTING OUTFIT



### Proudly designed and developed by UWELD R&D division.

- The newly developed fully injection tool case is manufactured with highly impact Polyethylene and sophisticated craftwork to render maximum client satisfaction.
- With different insert designs and colors, this tool case is ideal for various models of heavy/medium duty welding and cutting equipment as per request.
- Extra thickness around the edges ensure completely protection during transportation as well as in demanding working environment.
- The unique robust structure on the front cover presents an outstanding look and added durability, OEM service available.

**UWELD TECHNOLOGIES CO.,LTD.  
NINGBO UNITED TOOLS CO.,LTD.**

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