

43-2



Product features

The GasIQ Model 43-2 is a robust burner system designed for use with various fuel gases such as acetylene and propane along with oxygen. The system is suitable for cutting, heating and soldering.

Main components:

- **Torch handle:** Central component of the 43-2 system, compatible with various welding, cutting and soldering inserts.
- **Modular system:** Flexible structure where the user can select individual components based on the task

Cutting inserts:

- Equipped with lever valve for cutting oxygen.
- Nozzle mounts with 90° angle.
- Robust construction to withstand stress in harsh environments.

Nozzles:

- Made of copper for efficient heat dissipation.
- Includes multiple high capacity heating nozzles.

Compatibility: All components are interchangeable with corresponding burner systems on the market.

Technical data

| | |
|-----------|-------------------|
| Type | Cutting torch |
| Principle | Injector |
| Standard | ISO 5172 |
| Fuel gas | AC / Propane(LPG) |

Materials:

| | |
|----------------|-------------------------|
| Front piece | CW 617N |
| Back piece | CW 617N |
| Handle | CW 508L |
| Tube | AISI304L |
| O-rings | VMQ/MVQ/ NBR |
| Shut-off valve | CW 614N/ AISI 420/ PTFE |