



COMPLETE WELDING, HEATING & CUTTING SYSTEM
USING ONE SHANK

FOR HEAVY AND MEDIUM DUTY APPLICATIONS

GCE U7™ TORCH SYSTEM

GCE continues introducing the new torch design across the extensive Cutting & Welding product range. Now it's time to present the GCE U7™ torch program.

The GCE U7™ is a durable and ergonomic constructed welding, heating, and cutting torch system. It has a new design and well-balanced front-mounted colour-coded control valves, employing stainless valve spindles providing fine adjustment and leak-free conditions. The shank is common to all U7™ related welding, heating, and cutting attachments. The GCE U7™ torch system and nozzles conform to the EN ISO 5172 standard.



GCE U7™ TORCH SYSTEM

FEATURES AND ADVANTAGES

- **Durable** powder-coated surface
- Manufactured according to the requirements of **EN ISO 5172**
- Cutting capacity up to **100mm**
- High heating power efficiency
- **Robust and forged body/head** for longer product lifetime
- Well designed and **ergonomic handle** for better grip
- **Ergonomic hand wheels and trim valves**

TECHNICAL DATA U7™ SHANK

Weight	0,6 kg
Length	aprox. 220 mm (depending on the type)
Connections	G1/4", G3/8"LH
Standards	EN ISO 5172
Type	Injector / High pressure
Fuel Gases	Acetylene, Propane

THE GCE U7™ TORCH SYSTEM CAN BE USED IN THE FOLLOWING OPERATIONS:

- Welding capacity up to 14mm
- Cutting capacity up to 100mm, circle cutting, hole cutting, bevel cutting, and rivet washing
- Braze welding
- Brazing
- Heating, bending, and straightening
- Gouging
- Flame cleaning
- Flame straightening



Straightening with GCE U7™ TORCH SYSTEM



Welding with GCE U7™ TORCH SYSTEM