

Pro-Grip Max® TIG Features & Benefits

Torch Heads

Lightweight and Durable

- Manufactured with high temperature resistant silicone rubber insulation.
- All copper components ensure cooler running temperatures and maximum current capacity.

Trigger Switches

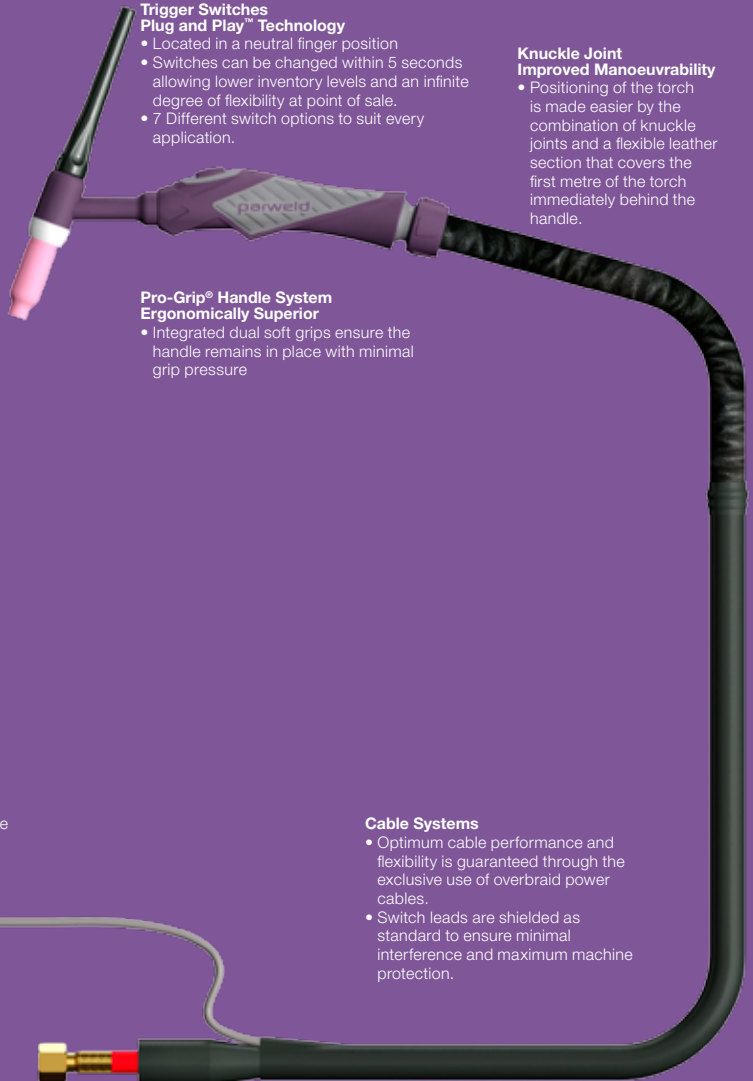
Plug and Play™ Technology

- Located in a neutral finger position
- Switches can be changed within 5 seconds allowing lower inventory levels and an infinite degree of flexibility at point of sale.
- 7 Different switch options to suit every application.

Knuckle Joint

Improved Manoeuvrability

- Positioning of the torch is made easier by the combination of knuckle joints and a flexible leather section that covers the first metre of the torch immediately behind the handle.



Front End Consumables

Extensive Range

- Front end consumables are manufactured to the highest specifications.

Pro-Grip® Handle System

Ergonomically Superior

- Integrated dual soft grips ensure the handle remains in place with minimal grip pressure

A range of cable plugs is available to suit the majority of machines



Cable Systems

- Optimum cable performance and flexibility is guaranteed through the exclusive use of overbraided power cables.
- Switch leads are shielded as standard to ensure minimal interference and maximum machine protection.

Quality Standards

All torches are rigorously tested using computerised and automated test equipment at the design stage through to production. All our components pass rigorous quality control checks prior to assembly. All torches are designed to be tough and damage resistant and comply with EN60974-7.

