

# XP8 G2 Features and Benefits

## Swan Necks No More Shorting

Overmoulded necks prevent reflected heat transfer passing through the neck. Shorting of the neck to the work piece is now impossible. Necks are more impact resistant than metal clad necks

- Lightweight
- Durable and Robust

## Side Vents

- Ensures ultimate cooling

## Thumb Rest

- Offers additional comfort

## Innovative Handle Design No More Tools

- Screwless design solutions
- Modular fit concept
  - Significantly reduces RSI
  - Integrated dual grips with additional ribs for a relaxed grip
  - Offers the ultimate in comfort and ease of handling

## Hanger Hooks Easy to Store

- Less prone to damage
- Encourages an efficient and tidy workspace

## Trigger Plug and Play

- Encapsulated trigger extends service life

## High Flex Ball Joint System Improved Manoeuvrability

Small movements of the handle and neck are possible independent of the cable assembly

## Trigger Guard

- Further reduces the risk of unintentional activation

## Cable Supports Improved Wire Feed

The perfect balance of freedom of movement and progressive support to the power cable is achieved.

## Contact Tips Exceptional Service Life

Manufactured from a high grade Chrome Zirconium Copper Alloy

- Extra length
- Dual contact points
- Force cooling

## Nozzles Self Insulated

- Ensures cooler running necks
- High specification resin and sleeve assembly
- Push on

## Shake Proof Washer (Not Illustrated)

- Offers extra security to ensure cables do not work loose due to repetitive twisting and rotating of the torch front end.

## Liner Systems

- High carbon steel standard liners for steel wires
- Tapered seat O ring seals
- Polyamide to drive roll pick-up systems

## Machine End Systems

- Extra length cable support systems
- Smooth and consistent wire feed
  - Simple snap fits

## Crimp Systems No More Leaks

Cable termination geometries and crimp systems guarantee sealing

## Gun Plug Bodies

- Spring loaded pins
- Guaranteed gas seals

## Quality Standards

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



parweld xp8 Performance Power Cables

