

# Control Handle

## Introduction

The Control Handle allows the user to control welding machine parameters directly from the torch handle. Control Modules are available in 2 and 4 Button versions, and can be assembled to the handle in seconds.

## Technical Information

The Control Modules are powered by the native control voltage of the power source through the existing trigger wires, so no additional wiring or connectors are required on the power source. When a button is pressed it returns a unique voltage back to the machine. The power source uses simple logic to act on the return voltages being received. For control buttons to function, the power source must have the control logic built in. Detailed technical information available on request.



### 4 Button MIG Control Module

Allows the selection and adjustment of multiple parameters on the power source for complete remote control.



### 2 Button MIG Control Module

Allows the up / down control of a single predefined parameter such as synergic power control or wire speed.

