

CANAWELD MIG TORCH 360A (COMPATIBLE WITH BINZELTYPE) (CAN-UG40-3600ER) PROGRIP ERGO TORCH PACKAGE X 4MT

A new, high-end range of products specified at full performance levels

Features

Consumable parts

- ◆ All wear and spare parts are manufactured to the same specification as the OEM and are fully interchangeable.

Spring Pins

- ◆ Fitted with unbreakable spring loaded gun plug body pins.

Cable Systems

- ◆ Air-Cooled cable assemblies offer outstanding flexibility with the highest heat and abrasion resistance of any known cable.
- ◆ The outer jacket is constructed from cross-linked polymers providing a tear proof outer with a burn threshold of 375°C.

Gun Plug Housing

- ◆ Tough and damage resistant, housings and nuts are formed in robust glass-reinforced polymers encasing all conductive parts in accordance with IEC/EN60974-7.

Medium Ergo Trigger Assembly

- ◆ Rapid field servicing ensured by a simple "plug and play" system. Switches can be exchanged in 5 seconds without the use of tools.

Rear Cable Support

- ◆ Extra length cable support systems ensure smooth and consistent wire feed at any angle.

Knuckle Joint and Cable Support

- ◆ Small movements of the handle and neck are possible independent of the cable assembly. A moulded polymer cable support increases flexibility and electrode support.


Ergo Handle

- ◆ Revised design handle inclusive of Progrip feature. Soft 'grips' prevent slippage and reduce welder wrist strain.

Swan Necks

- ◆ Manufactured to the same specification as the OEM.



TECHNICAL DATA	CAN-UG3600-40ER
Cooling method	Air-Cooled
Rating: CO ₂	300A
Rating: Mixed Gas	270A
Duty Cycle	60%
Wire Size	0.8 - 1.2
Minimum Water Flow	-
Minimum Water Inlet Pressure	-
Minimum Cooling Requirements	-
Maximum Water Inlet Pressure	-
Maximum Water Inlet Temperature	-
Product conforms to EN60974-7, CE,  and are RoHS2, REACH and WEE compliant	