

# NEWARC

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**Weldability** **stf**

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## Newarc T300 DC

## High Frequency TIG Unit



NA9910309

# Professional welding technology

## for industry

The TIG300 High Frequency control unit is one of the most compact TIG units available. Connect to any Newarc constant current(cc) or multi-process(cccv) machine to gain TIG facility.



### Main features

- Provides gas pre and post purge control
- High frequency striking
- Remote current control
- Digital read out
- Up and down slope
- Torch switch latching.
- May be used in excess of 100 metres from the power source
- Additional sockets are provided at the rear for MMA use



Ideal for typical site applications, DC TIG, stainless steel, mild steel, copper, brass

## Technical data

### Newarc T300

Input voltage range	60 – 90V
Maximum Output Current	300A
Duty Cycle	100 % @ 300amps
Degree of Protection	IP23
Dimensions (L x W x H) (mm)	430 x 180 x 320
Weight (kg)	9

## Ordering information

Description	Part number
Newarc T300 High Frequency TIG unit	<b>NA9910309</b>
5m x 35mm Earth Assembly	<b>NAM91005</b>
5m x 35mm Electrode assembly	<b>NAM91002</b>
5m Gas Hose assembly	<b>NAM91060</b>
5m x 35mm Welding cable	<b>NAM91002</b>
4m TIG torch	<b>RWN26-12SS</b>
5m Control Cable	<b>NAM91072/A</b>



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