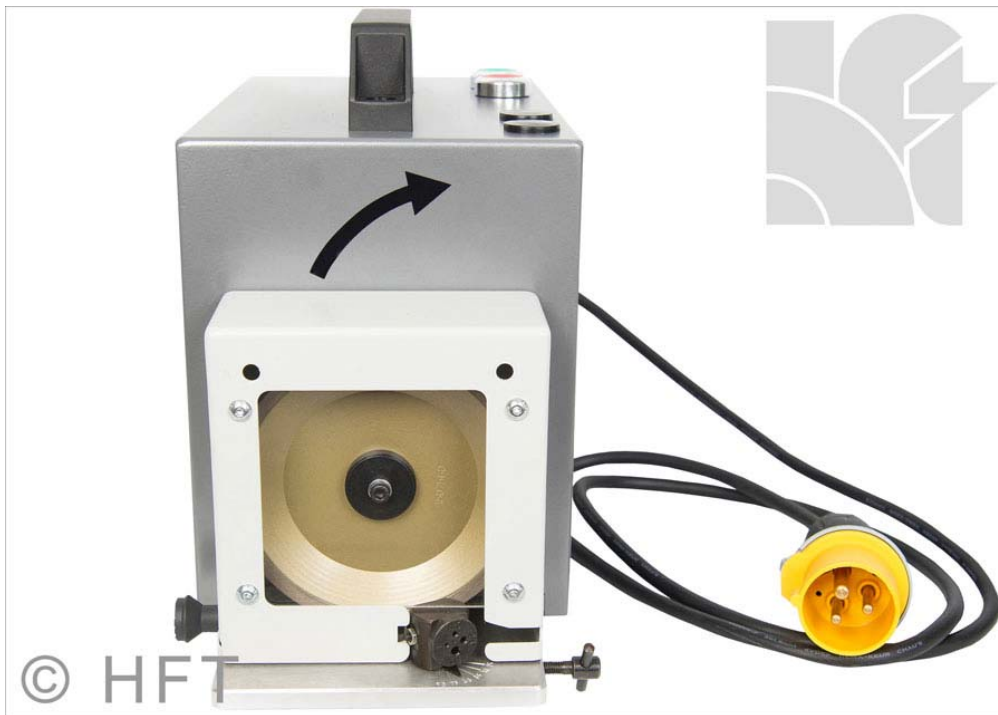


## TEG-1000 Providing Stable Arc Performance



Key features of the **Techweld® Multi-Strike® Tungsten Electrode Grinder model TEG-1000** include:

- British manufacture.
- Long life Diamond Wheel.
- Quiet in operation.
- Totally enclosed Motor.
- Individual on/off switches.
- Accessible for safety.
- CE Mark.
- 110 Volt and 220 Volt versions 50/60 Hz.
- Easy wheel replacement.
- Can be retro-fitted to an extraction system.
- Bench mounted.
- Easy to use collet and angle guide system.
- Integral handle making unit portable and easy to move about in the workshop.
- A published technical paper is available about tungsten electrode grinding, a copy of which is available on request.

### **Long Life Diamond Grinding Wheels**

Tungsten Electrode Grinders '**Long Life**' **Diamond Grinding Wheels** for our 'unique' models **TEG-2** and **TEG-3** continue to be available as replacements.

The wheel on the '**New**' **TEG-1000** updated model is the same.

HFT® Grinding Wheels were specifically developed by HFT® to produce long lasting and long life results. We continue to have availability of Replacement 'Long Life' Diamond Grinding Wheels.

Huntingdon Fusion Techniques HFT® pioneered the use of Tungsten Electrode Grinding machines in the 1970's because of our knowledge behind the science of the welding arc and the need for a consistently and correctly ground tungsten electrode.

These Replacement 'Long Life' Diamond Grinding Wheels are available for immediate delivery and will always be available to all our customers via ourselves and our Worldwide Distributor Network.