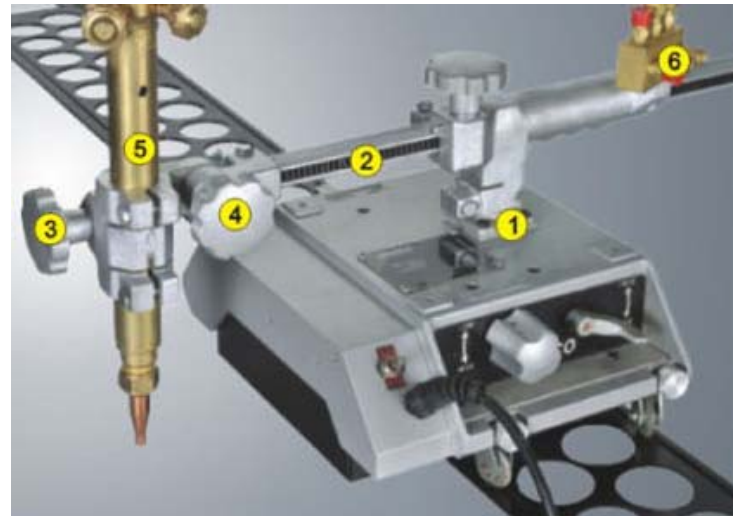


Operating Features:

- ✓ Makes straight-line cuts of any length with **Oxy-Acety Gas**.
- ✓ Makes bevel or chamber cuts-has calibrated scale for easy torch angle selection.
- ✓ Makes X.Y.V cuts with multiple torches for plate edge operation.
- ✓ Dual speed and clutch controls makes the machine easy to operator from either end.
- ✓ Constant speed AC induction motor located on the side opposite the cutting torch runs cooler, the drive speed is not adversely affected by temperature.
- ✓ Speed regulation is as good at low speeds as it is at high speeds due to the cone disk variable speed drive and the AC induction motor.
- ✓ Flat top mounting surface has standard bolt pattern to accommodate MIG, TIG, plasma or other welding or cutting equipment.



Part no - 30GE-CM-PLATE-TCMP200

Design Features:

- ✓ Integral carrying handle, light weight and balanced design allow the machine to be carried with one hand.
- ✓ A balanced design makes the machine stable when cutting, allowing a racking distance of up to 18 mm for the machine with a standard torch and no counter weight is required.

1. Single torch mount post
2. Rack handle assembly
3. Torch holder assembly
4. Torch pivot knuckle
5. Cutting Torch
6. Distributor (manifold block)



**360 degree free
rotating torch
pivot knuckle**



**360 degree
rotating rack bar
holder**



**Heavy duty
style torch &
tip**

Circular Cutting:

The versatile TCM P200 is a precision, tractor-type machine that can be used on its own track for straight line cutting and a variety of cutting operations with oxygen and acetylene gas. Off track and with a radius rod assembly, the TCM-200 can be used for circle cutting.



Made in UK

Techweld Industrial Technologies Ltd.
Office 1078 Great Northern House
275 Densgate, M3 4EL,
Manchester, United Kingdom
info@techweld.co.uk
www.techweld.co.uk

Specification

Techweld Model - TCM P200

Overall Dimension	279*724*292 mm
Cutting Thickness	6-100 mm
Cutting Speed	25-1524 mm/min
Cutting Circle	102-2438 Ø mm
Weight	17 kg