The compass kit allows you to quickly and precisely cut circles of diameter of $\mathbf{1 3 4} \mathbf{~ c m}$ maximum.

- Ideal for making circular cuts between 40 and 134 cm in diameter.
- Magnetic centring device for fast cuts on all ferrous surfaces.
- Screw-in centring device for non-metallic materials.
- Needle punch centering device for precise centering without perforating the sheet metal.
- Compatible with plasma torches MT25K/35K- TPT40 - Z.

Guide carriage (ref. 040199) with 2 adjustment screws:

- Torch screwing
- Carriage rotation lock


Centering device «punch stroke»

Magnetic centering device

Screw-in centring device

Possibility to screw the 2 arms together to increase the cutting diameter:
$-1 \times 40 \mathrm{~cm}$
$-1 \times 25 \mathrm{~cm}$


