



250/900 μ m automatic cleaver + fibre collector **GGM CLEAV02**



This fibre optic cleaver combines ease of use and high-precision cutting.
Fully automatic, it allows cleaving and collecting fibre chips in a single operation.

A reliable solution for the implementation of fibre optic splices and pre-polished connectors.

- Compact and handy design
- High precision cleaving blade (16 positions)
- Metal wheel blade
- Integrated fibre collector
- Anti scratches body
- Blade life twice as long as that of a manual cleaver (50 000 cleaves)
- Fibre diameter: 125 μ m
- Coating diameter: 250 to 900 μ m
- Cleaving angle: $\pm 0,5^\circ$
- Cleaving length: 5 to 20 mm
- Dimensions: 88 x 55 x 48 mm
- Weight: 0.4 kg