

## GFS Circle cutter with cylindrical shaft type 1330 and 1331

Circle cutter, type 00 and 00a
Application: Metal sheets up to 5 mm in thickness and plastics and sealing materials etc. up to 30 mm in thickness can be cut with GFS circle cutters. Thicker materials can also be cut out by using special blades. The various $\varnothing$ can easily be set by moving the clamping device. For cutting out holes in sheet metal, composite materials and plastics. Cuts elastic materials with the corresponding blades (HSS-E, HSS-E, TiN coated; carbide soldered) without losses.
Suitable for holes from 30 mm to 200 mm . The blades are clamped in special steel holders. The tools with cyl. or MK2 shank are only suitable for machining metals with $\varnothing$ up to 120 mm .

Scope of delivery:
1 centre drill $\varnothing 6 \mathrm{~mm}$ for type 00 or $\varnothing 8 \mathrm{~mm}$ for type 00a. br> 1 HSS blade no. 422 with drawing cut for sheets. 1 steel holder no. 422-00 or 422-00a.

| Description | Article |
| :---: | :---: |
| Circle cutter 00 cylinder shaft 12 mm | W90A-13310005 |
| Circle cutter LILIPUT cylinder shaft 10.0 mm | W90A-13300005 |

