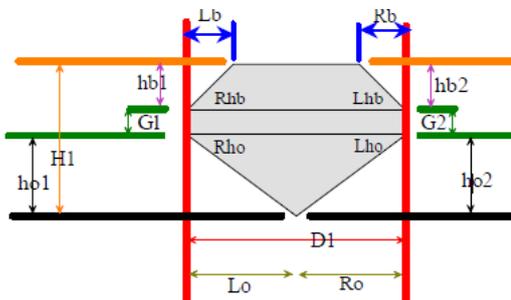


This Hi-Tech Measuring unit, based on the Hi-Definition Vision (HDV) technology, is used to measure up diamonds upto a precision of 0.01 mm. The standard version can measure stones from 0.65 to 3.00 mm. In a few seconds, you obtain the perfect stone diameter, thickness of the girdle and the total height of the stone. After the measuring process, stones are placed in a XY raster with programmable characteristics according to your wishes.

MOD. DMS/7



Technical information :

- Dimensions : 800 x 800 x 1800 mm.
- Weight : 140 kg
- Power supply : 230V 50/60 Hz
- Pneumatic connection : 5 bar