

Complete engraving kit with „trial glass“

Complete engraving kit with „trial glass“, supplied with the tried and tested engraving tool GG 12 (12 – 18V, 20,000rpm spindle speed, fitted with ball bearing), TUV approved mains adapter (12V, 0.5A), motifs and instruction booklet as well as all necessary bits: 1.0 and 1.8mm diamond grinding bits with spherical head for engraving and line work, silicon carbide grinding bits in both conical and bullet shape for frosting glass as well as carborundum grinding bits in ball and cylinder shape for grinding and engraving. Every component is securely packed in an attractive plastic case and bit holder is included for.

No 28 635

Engraving tool GG 12, 12 Volt

Available individually, includes one diamond bit (1.8mm spherical head).

No 28 592



Supplied in durable plastic case.

Flexishaft MICROMOT 110/P with triple ball bearings, up to 25,000rpm.



Two ball bearings in the turned, light aluminium hand piece and one in the drive end prevent tool bit chatter. The highly flexible shroud and core effortlessly transmit power without heating up when bent tightly. Antikink springs at the grip and drive end prevent kinks. Six MICROMOT collets 1.0 – 1.5 – 2.0 – 2.4 – 3.0 and 3.2mm are supplied.

The UHV shown is described on page 17.

No 28 620