

Die stock set, electric

For cutting the male threads of tapered Whitworth pipe thread ISO 7-1

REMS

Application:

For electrically cutting the male threads of tapered Whitworth pipe thread ISO 7-1 during the repair and installation of extremely difficult-to-access threads.

Execution:

- Amigo type with 1200 W motor for R1/8 - 1 1/4, electrical hand die stock with universal motor 230 V, 50/60 Hz, double insulation to VDE (CEE), clockwise and anti-clockwise rotation with support bracket for both rotational directions and with 4 cutting heads for R1/8 - 1 1/4, in steel case with carry handle

Advantage:

- Compact, robust and suitable for use on construction sites, can be used anywhere immediately, even without a vice, narrow design for tight spots
- Stable, compact and maintenance-free gear with robust and powerful 1200 W universal motor with 30% performance increase thanks to automatic carbon brush adjustment on change of rotational direction, peak draw up to 1800 W. High cutting speed of 35-27 rpm. Safety tip switch
- Motor weighing just 3.5 kg, not top heavy (hence also suitable for one-handed use), perfect and secure seating of quick-change cutting heads
- Compact design, high cutting material quality and precise processing of the cutting head guarantees easy cutting and thread cutting



Art. no.	13735 110
Brand	REMS
Manufacturer Part Number	530020 R220
Min./max. thread-cutting area, imperial	1/2-1 1/4 in
Gross Weight	13.500 kg
Product Group	138