

Motor-driven carving device MOS

NEW



3 Japanese knife inserts made from bimetal are included.

For the carving of all types of wood. For the restoration of furniture. For the restoration of antiques. For linocuts and precision paint removal.

It is also possible to process plaster. Special, balanced, low noise DC motor with extreme high life expectancy. Gear hear made of die-cast aluminium. Main housing of glass-fibre reinforced POLYAMIDE. Three high-grade Japanese knife inserts made from bimetal (U-form, V-form ad flat blade) are included. In an attractive and extremely stable case made of high-grade polypropylene.

Technical data:

220 – 240V. 50W. Stroke speed 10,000rpm. Length 230mm. Weight 680g. Class 2 insulation.

NO 28 644



The MOS offered is supplied in a new storage case made from high-grade polypropylene. It is attractive, extremely stable and sufficiently large to enable the machine to be replaced in it after completion of the work without having to 'fiddle'. A label on the side identifies the contents.

Replacement carving knife inserts for MOS

**Super-quality of bimetal (made in Japan).
One each V-form, large and small rounding-off, flat with a straight and a rounded end.
NO 28 572**



Multiform grindstone

For the aforementioned carving blades. Preprofiled. A pure oilstone for knife-sharp cutting.

NO 28 578 100 x 63 x 15mm



New for wood processing: insertion tools with wolfram carbide burrs for model-making, cleaning and smoothing of wood and glass fibre reinforced synthetics. Not suitable for metals!

Extremely sharp and easy to handle; material is removed in a controlled manner, without the application of force, working along or against wood grain. High resistance and easy to clean, using a Bunsen burner. Also suitable for rubber, plastic foam and silicone. For working at 5,000- to 20,000rpm. Shafts 3,2mm.

NO 29 062	Cone	8,0 x 12mm
NO 29 060	Cylinder with round head	7,5 x 12mm
NO 29 064	Taper	4,0 x 19mm



NEW

Note:

The new wolfram carbide rasp plate is ideal for woodcarvers and as a supplement for a motorised carving machine (material as described earlier) in connection with our LWS long-neck corner grinder. Details on page 6.

