

Accessories for		78010 010	78025 010
78025...	Writing pencil For steel and metals	Ident. No. 100 ●	100 ●
78025...	Electrodes For steel and metals 1.2 x 25 mm	Ident. No. 111 ●	111 ●
78025...	Electrodes For steel and metals 1.5 x 25 mm	Ident. No. 121 ●	121 ●
78025...	Branding pencil For non-metallic materials	Ident. No. -	200 ●
78025...	Electrodes (hot loops) For non-metallic materials	Ident. No. -	211 ●

## Rotoscriber labeller

### Transformer-operated

#### Application:

For varied labelling tasks, such as labelling metal, plastic, glass, object carriers and much more.

#### Execution:

- Automatic adjustment as soon as it is brought into the writing position
- Shuts down when released from hand
- No tools necessary to replace the rotating writing tips
- To change tools, the worn-out tip is pulled out and the new one is attached with slight pressure

#### Delivery:

With transformer and writing tip for metal

#### Technical data:

- Operating voltage: 12 V/AC
- Current consumption: 400 mA
- Max. idle speed: 20000 U/min(rpm)
- Material of the housing: Aluminium
- Surface: Anodised
- Length: 125 mm
- Diameter of housing: 20 mm
- Weight: 0.07 kg



78035...	Ident. No.	010 ●
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Prod. Gr. 780

Accessories for		78035 010
78035...	Replacement writing tips For metal	Ident. No. 030 ●
78035...	Replacement writing tips For glass and similar hard materials	Ident. No. 040 ●

## VIBROSCRIPT engraving device

### Suitable for nearly all surfaces

#### Application:

For engraving iron, steel, non-ferrous metals, stone, ceramics, plastic, glass and much more.

#### Execution:

- Frequency 50/60 Hz

- Double-insulated

- Maintenance-free

- With adjusting screw for regulating the engraving depth and for matching the mode of operation to the hardness of the object to be engraved

- Graver oscillations 6000/min



Power input (W)	9
Nominal voltage (V/AC)	230
78042...	Ident. No. 011 ●

Prod. Gr. 780

Accessories for		78042 011
78042...	Diamond tip	Ident. No. 020 ●
78042...	Replacement tips	Ident. No. 030 ●
78042...	Spare cable	Ident. No. 036 ○



## WriteStar NC automation labelling tool

For labelling parts within processes

The WriteStar labelling tool creates permanent marking in a wide variety of materials up to a hardness of 60 HRC. The marking is made with a special pen through a combination of material compaction and material displacement. The WriteStar requires neither a fluid supply nor rotation speed, making it ideal for most CNC machines and robots. Labelling can be performed while a workpiece is being processed; removal, clamping on a labelling pad and removal after labelling are no longer necessary. Labelling machines and the associated effort,

time and cost are eliminated. The tool can be loaded with the tool changer and is adjusted and programmed in the same way as a normal cutting tool. Practical experience shows that the normal service life of the special needle without resharping is between 2 and 5 years.

#### Areas of application:

Capable of marking smooth surfaces up to 60 HRC, on uneven cast surfaces with differences of up to 5 mm and on convex surfaces (up to 5 mm)



R/RS20

➔ Further information see no. 16531