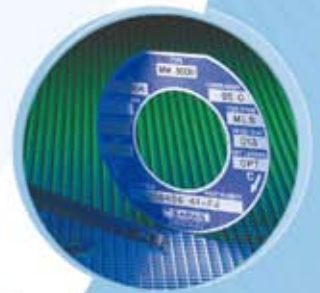


MACHINE ACCESSORIES
Automatic Plate Feeder

A.P.F



GRAVOGRAPH
www.gravograph.com

A.P.F

IDEAL FOR:

- HIGH-VOLUME PLATE PRODUCTION
- BOOSTING MARKING PRODUCTIVITY

■ GET MORE FROM YOUR ENGRAVER

Accessory designed for use with the Gravograph **M40 Deep Vice** and **IS400** rotary engravers to accommodate high-volume, high-precision and heavy-duty marking needs.

■ MORE SPEED AND SIMPLICITY

Engrave a stack of plates in one quick and straightforward operation. Simply attach the APF in the engraver vice and plug the cable into the I/O connector. No further intervention required.

■ MORE PRODUCTIVITY

Through the APF's capacity to engrave series of over 300 plates in a single manoeuvre. The APF will operate with either Gravograph's **QuickClick** or **GravoStyle 5** proprietary software (Windows® compatible). Optimise your engraving job designs via our exclusive, software functionalities: duplication, serial numbering, and name-list management, etc.

■ MORE VERSATILITY

In standard configuration, your rotary engraver is able to mark single objects. **Simply slot the APF in the vice to switch to mass production mode in just a few seconds.** Compatible with a full range of Gravograph accessories, including the **High Frequency Spindle** for extra power on light-milling applications and the chip collector to ensure a clean working environment.

The GRAVOGRAPH APF - Giving you MORE

Gravograph **IS400** APF for:

- High-volume production capacity,
- Heavy-duty, high-precision engraving and light-milling,
- Powered by advanced, industrial-standard software,
- With exclusive functionalities to boost marking productivity.

Gravograph **M40 Deep Vice** APF for:

- A compact, affordable solution for multiple plate engraving needs,
- High-precision engraving,
- A choice of engraving software,
- User-friendly, optimised software functionalities,
- Within the reach of every user.



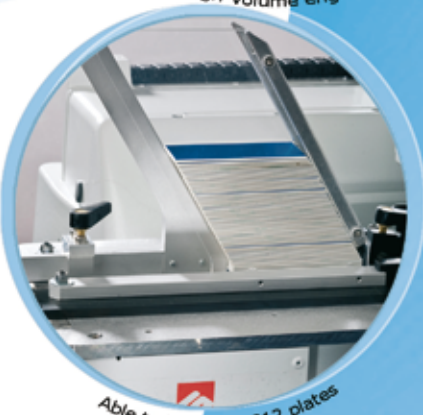
Exclusive software functionalities to optimise engraving productivity



Standard engraving configuration for one-off jobs



Simply slot APF in vice for high-volume engraving



Able to hold over 312 plates



Multiple plate production in a single operation



■ APF Dimensions:

- 556 x 180 x 239 mm

■ Net weight:

- 6.05 kg

■ Maximum working speed:

- 110 mm/sec

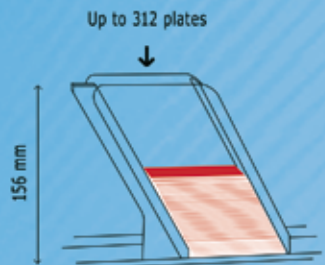
■ Sound characteristics:

- Off load < 60 dB (A)
- Nominal engraving < 69 dB (A)
- Nominal engraving peak < 89 (C)

Plate characteristics :

- Plate size:
- from 20x10 mm to 120x100 mm

- Plate thickness:
- from 0.5 mm to 3.2 mm



Gravograph

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