

IGT

AE Inking Unit



High reproducibility

Simple to operate

Consistent results

The AE Inking Unit was developed for users looking for an uncomplicated way to conduct inking under controlled conditions.

The IGT AE Inking Unit is a slow running inking unit which can be used to ink a maximum of 4 printing discs simultaneously.

The technical design of this inking unit enables the user to make a large number of prints without adding ink or pick test oil and without heating up the device significantly and without influence of misting.

- Inking time: inking section 60 s and printing disc 30 s
- Extra distribution mechanism for quick distribution of ink
- Rear aluminium drum driven
- Two top rollers with two ink sections each
- Two aluminium drums with top roller
- Area 1200 cm²
- On request suitable for printing discs for new IGT testers
- Rigid construction, can be used in a production environment
- Rubber rollers for conventional or UV-curing inks
- Size: 600 x 500 x 300 mm
- Electrical specs: 115 or 230 V/50-60Hz

INK PIPETTE



The IGT ink pipette is required to apply ink to the top roller. The pipette significantly increases the accuracy of the ink application and thus the results of the tests. For even higher accuracy, e.g. when supplementing ink after some tests, there is the IGT ink pipette HR available