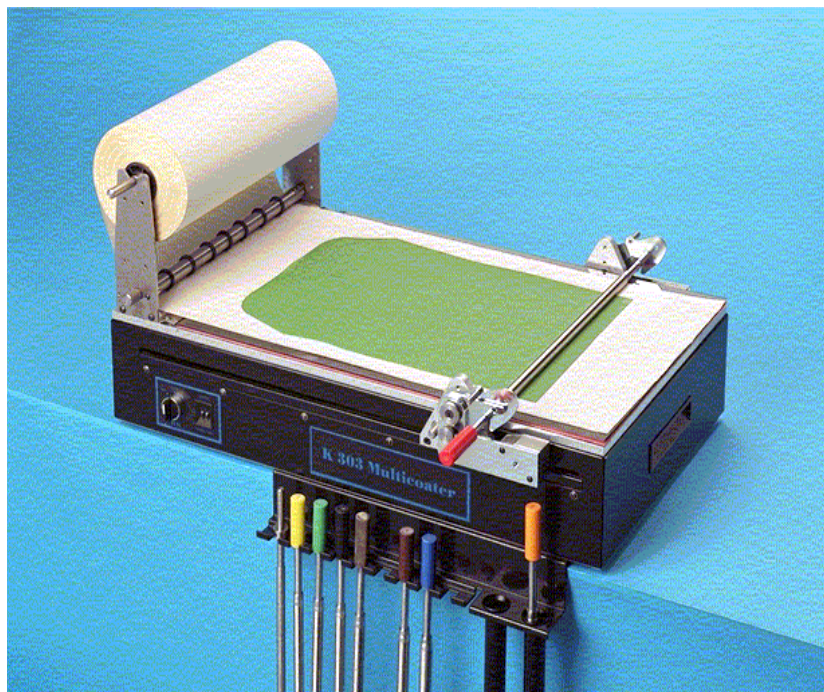


K303 The first name in sample preparation equipment

K303 MULTICOATER

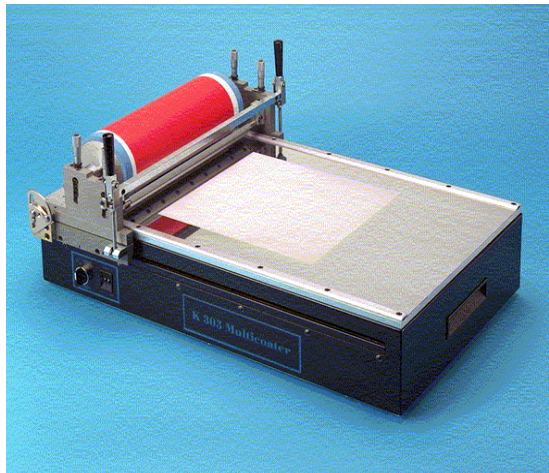
This instrument is used to make accurate and reproducible prints and coatings of a wide range of products on many different substrates. The heads illustrated are fully interchangeable in a matter of minutes providing Gravure, Flexo and the most accurate surface coatings and laminations. One can detect the smallest difference in products because two or more samples may be printed or coated side by side under identical conditions



K303 WITH METER BAR COATING HEAD

- N Film applicator for all types of paper coatings, liquid printing inks, paints, adhesives, varnishes and other surface coatings
- N Accuracy and repeatability make it an ideal unit for the production of samples for quality control and research and development
- N Samples are suitable for all physical tests including computer colour matching, visual colour matching, adhesion, gloss
- N Bars available for wet film coatings from 4500 microns
- N Coating area 350 x 440mm (maximum)

K303 WITH GRAVURE PRINTING HEAD



N K303 Standard Gravure Proofer is used in laboratories for quality control on all conventional ink/substrate combinations or colour, printability, adhesion etc.

N Standard Gravure Plates

Ref No.	Description
303/D8W	8 Wedges 150 lines/inch 100%-60%
303/S3W	3 Wedges 150 lines/inch 100%-80%-60%

N Printing Area 275 x 285mm (maximum)

K303 WITH FLEXO PRINTING HEAD

N Utilises doctored anilox flexo plates from which the ink is transferred via the stereo roller onto the substrate

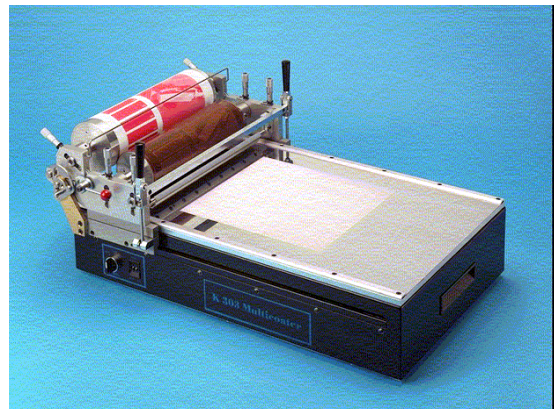
N Natural or synthetic rubber stereotypes to your own design, including for instance your company logo etc

N Very fine pressure adjustments can be made to obtain a perfect print on most substrates by the use of micrometers. This also means that settings for any particular substrate can be recorded

N Standard Flexo Plates
(May also be used for solid area Gravure printing)

Ref No.	Description
303/35	150 lines/inch @ 100%
303/25	200 lines/inch @ 60%

N Printing Area 266 x 264mm
(maximum)



N The Flexo Printing Head can also be used to produce gravure offset proofs

