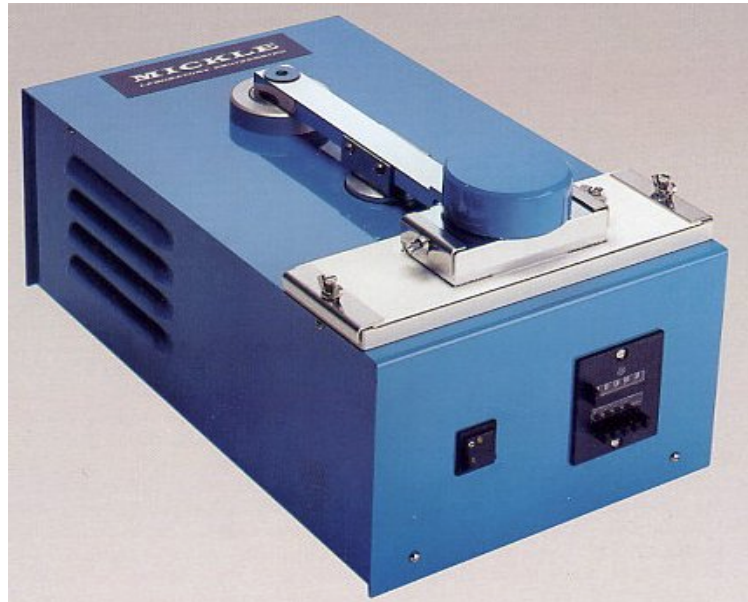


THE MICKLE RUB TESTER



The Mickle Rub Tester provides a simple and accurate method of determining the rub and abrasion resistance of inks printed on a variety of materials. It will also assess the comparative transfer between surfaces. It has been designed to conform to BS 3110:1959 and being robustly constructed will provide many years of reliable service.

The printed specimen to be tested is clamped on a rubber covered fixed platen. Over this platen a rubbing block holding the plain material is moved backwards and forwards by a driving arm for a predetermined number of cycles. The machine then automatically stops and the test samples can be removed for analysis.

Rubbing Block	: 4" x 2" with 2 pads 2" x 1". Weight 2 lbs.	
Fixed platen	: 8" x 3"	Additional weight : 2 lbs.
Number of strokes	: 1 - 99999	Stroke speed : 47 cycles/min.
Stroke length	: 2.25"	Stroke radius : 9"
Dimensions	: 40 x 24 x 23.5 cms	Weight : 13.2 kg
Rating	: 220-240v. 50hz. 1A or 100-120v. 60hz. 1.5A	

The Mickle Laboratory Engineering Co. Ltd.

Distributor for FRANCE LABOMAT ESSOR 37 boulevard Anatole France 93287 Saint-Denis Cedex Tel : +33 (0)1.48.09.66.11 Fax : +33 (0)1.48.09.98.65 Email : info@labomat.com	Distributor for Belgium LABOMAT ESSOR Vlamingstraat 4 B-8560 Wevelgem Tel : +32 (0)56.43.28.13 Fax : +32 (0)56.43.28.14 Email : info@labomat.com
---	--