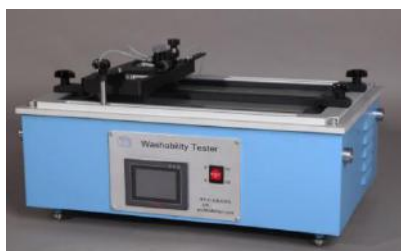


Digital Washability Tester

JTX Digital Washability Tester is an instrument applicable to determine the scrub resistance for architectural coating, and sometimes also to that for the surface treated by the comprehensive films, such as paints, electroplating coatings, floors, clear top coatings and woods. The machine drives the brush to move back and forth steadily and scrub the coating of the coated panel. The scrub counts can be directly read out from the counter of the machine. From the scrub counts, it may be evaluated that the scrub resistance of the coating materials are whether good or not. The machine is in use for conducting National Standard GB9266-88, and it is a necessary instrument for the coating material manufactures and research enterprises.

Standards

| | |
|------------|------------|
| GB/T 9266 | GB/T 9780 |
| GB/T 9750 | GB/T 9756 |
| GB/T 31410 | ISO 11998 |
| ASTM D2486 | ASTM D3450 |



Technical Specification

| Type | JTX-IV |
|---|-------------------------------------|
| The specification of the brush | 38×90mm |
| The quality of the brush (including the brush) | 450±2g |
| Reciprocating travel | 300mm |
| Reciprocating frequency | 37±2次/min |
| Counter | 4 bits |
| The size of the test plate | 430×150mm |
| Motor power | 90W |
| Power | 380V 50Hz (220V customizable) |
| Outline size | 600×430×450 (long * width * height) |
| Weigh | 44kg |

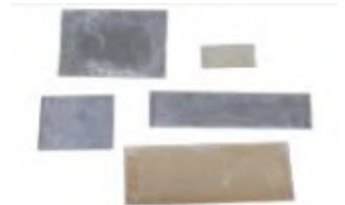
Related accessories and consumables



hairbrush



PVC Plastic Sheet
(for Washability)



Non - asbestos fiber reinforced
cement pressure plate



**MODERN
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